

# MSSF

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# Mycological Society of San Francisco

## Introduction

Welcome to the home page of the **Mycological Society of San Francisco**, North America's largest local amateur mycological association. This page was created by and is maintained by [Michael Wood](#), publisher of [MykoWeb](#).

The **Mycological Society of San Francisco** is a non-profit corporation formed in 1950 to promote the study and exchange of information about mushrooms.

Most of our members are amateurs who are interested in mushrooms for a variety of reasons: cooking, cultivating, experiencing the out-of-doors, and learning to properly identify mushrooms. Other members are professional mycologists who participate in our activities and may serve as teachers or advisors.

Dr. Dennis E. Desjardin is the scientific advisor for the **Mycological Society of San Francisco**. He is professor of biology at [San Francisco State University](#) and director of the [Harry D. Thiers](#) Herbarium. Dr. Desjardin was the recipient of the Alexopoulos Prize for outstanding research and the W. H. Weston Award for Excellence in Teaching from the [Mycological Society of America](#).

Our active membership extends throughout the San Francisco Bay Area and into many other communities in Northern California and beyond.

To join the MSSF, please see the [membership](#) page. To renew your MSSF membership, see the [renewal](#) page. For information on how to

contact the MSSF, please visit our [contact](#) page. For more general information, visit the [about](#) page.

The MSSF is a [North American Mycological Association](#) affiliated club. If you are interested in other mushroom clubs in North America, visit the [North American Mycological Societies](#) page.

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There is more mycological information available at [MykoWeb](#) including photos and descriptions of the [The Fungi of California](#)

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*This site online since 10 October 1995  
Last revision: 27 April 2004*

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## Contact the MSSF

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- **Mycological Society of San Francisco**
  - **c/o The Randall Museum**
  - **199 Museum Way**
  - **San Francisco, CA 94114**
  - [Membership Application](#)
  - Send general questions to MSSF President [Mark Lockaby](#)
  - Mycena News submissions to [Mark Lockaby](#)
  - Membership questions to [Jane Collier](#)
  - Fungus Fair questions to [Dan Long](#)
  - Web site comments to webmaster [Michael Wood](#)
  - Contact information for the current MSSF [Council](#) is in the members only area
  - For current info on events, call the MSSF phone: **415-759-0495**
  - Or visit the on-line [calendar](#)
- 

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# Join the MSSF!

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The MSSF has four membership categories:

- **Adult/Family \$25.00**
- **Senior (65 and over) \$20.00**
- **Full-time Student \$20.00**
- **Electronic \$15.00**
  - Electronic memberships do NOT receive the mailed *Mycena News* or the annual *Roster*. These are available to all members on-line.

You may join the MSSF at a meeting, with a mail-in application, or with a credit card via PayPal.

Current MSSF members should go to the [renewal](#) page to renew their membership.

To join the Mycological Society of San Francisco via mail, print and fill out the [membership application](#) and send the application with a check (payable to MSSF) for the correct amount to:

- **MSSF c/o Jane Collier**
- **Randall Museum**
- **199 Museum Way**
- **San Francisco, CA 94114**

To join using a **credit card**, choose the appropriate category:

## **Adult/Family Membership**

## **Senior Membership**

## **Student Membership**

## **Electronic Membership**

Members receive full privileges in the society, including a subscription to the MSSF newsletter, **Mycena News**, from September to May.



## About the MSSF

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The Mycological Society of San Francisco was founded in 1950 to promote the understanding and enjoyment of fungi. Our mission has since expanded to preserve mycological habitats and to promote and maintain the rights of the general public to collect mushrooms for study and recreational purposes on public lands. Our expert taxonomists often consult with open space management agencies to identify the fungi which are found on these lands.

The MSSF hosts a myriad of activities throughout the year. Our general meetings are held on the third Tuesday of each month from September through May (the locally active mushroom season) at the [Josephine Randall Junior Museum](#) in San Francisco. Each general meeting begins with mushroom identification, book sales, and cultivation activities, then features a guest speaker on a selected mycological topic. Our adjunct culinary group meets once a month to explore and share the culinary possibilities of wild mushrooms. Throughout the year we teach and sponsor classes in mushroom identification, cultivation, the basics of mycology, microscopy, cooking, etc. Each December, the MSSF creates an extensive Fungus Fair, where we collect, identify and display hundreds of mushroom species from throughout the Bay Area and points north and south.

At the heart of MSSF activities are forays for identification and collection of mushrooms. Throughout the year we offer numerous camping forays and single-day mushroom walks. On occasion we conduct weekend mycological retreats with forays, culinary fare, identification, workshops, talks and slide presentations.

The MSSF is also active in promoting mycological education and research. Our members assist with academic research projects, we maintain a species database and an extensive mycological library, and we sponsor annual scholarships for leading students of mycology. We also provide toxicology and identification expertise to the [California Poison Control System](#) and help with the identification of mushrooms in cases of suspected poisoning.

MSSF members are invited to join our lively and informative members-only email discussion group, where organizational announcements and events are posted, and where much information on mycological topics is exchanged.

The MSSF is run through the volunteer efforts of four elected officers, four elected councilors, numerous committee chairpersons, and the general membership. Council meetings are conducted on the second Tuesday of each month from September through May, and are open to the general membership. Our Scientific Advisor is Dr. Dennis Desjardin, Professor of Mycology at San Francisco State University and the curator of the Thiers Herbarium.





# Calendar

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**Friday-Sunday, April 30-May 2, Annual San Jose Family Camp Foray:** Come for a fun and carefree weekend where lodging and meals are provided. Stay in tent cabins with electric lights and where nearby bathrooms have hot water and showers. Enjoy hunting morel in its natural environment and you may even find spring boletes. Cost for the weekend for members is \$95, for nonmembers, \$115 and \$55 for children. Leaders: Mark Lockaby and Tina and Thomas Keller. For reservation and information, contact Tom Sasaki, Foray Coordinator (415-776-0791 or email [sasakitom@aol.com](mailto:sasakitom@aol.com)).

**Monday, May 3: Culinary Group's Monthly Dinner:** 7:00 PM. Meeting and dinner at the Library of the Hall of Flowers in Golden Gate Park, in San Francisco. For reservations or information, please contact Jeanne Campbell at (415 457- 7662 or send email to: [yogidog@comcast.net](mailto:yogidog@comcast.net))

**Saturday, May 8: Morel Foray at Undisclosed Area:** Norm Andresen, David and Jeanne Campbell will lead a foray to a destination undetermined at publication time. Please contact leaders a week or two before foray date: Norm Andresen at (510-278-8998 or send email to: [n.andresen@comcast.net](mailto:n.andresen@comcast.net)) or David and Jeanne Campbell (415-457-7662 or email to: [yogidog@comcast.net](mailto:yogidog@comcast.net))

**Tuesday, May 18, MSSF General Meeting:** Doors open and mushroom ID at 7:00 pm. The speaker at 8:00 pm. will be Dr. Tom Bruns on "Observations on the Natural History of Ectomycorrhizal Fungi".

**6-11 June 2004: Spring Fungi of the Sierra Nevada:** Week long course by Dr. Dennis Desjardin at the San Francisco State University Sierra Nevada Field Campus. Information [here](#). More information and registration [here](#).

**Saturday, June 19: Mushrooms in Your Garden:** Crissy Field Center. For description and registration info visit the [Crissy Field Center](#).

**Sunday, August 15: Mushroom Garden Workday:** Presidio Community Gardens. Contact Ken Litchfield at 415-863-7618 or [klitchfield@randallmuseum.org](mailto:klitchfield@randallmuseum.org).

**For the most current information on Society events, call the MSSF phone: 415-759-0495. The recording is updated when there are changes.**

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# Monthly Meetings

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On the third Tuesday of each month from September thru May, the Mycological Society of San Francisco has a General Meeting. The highlight of each meeting is a speaker with slides on some aspect of mycology and mushrooming: ecology, taxonomy, myophagy, sociology, etc. Before each meeting members bring collections which are put on display and identified. Refreshments are served after the meeting. Doors open and identification starts at 7 pm and the meeting starts at 8 pm. (The December meeting is usually replaced by a dinner at a different location.)

**Location:**

- Randall Museum
- 199 Museum Way
- San Francisco, California
- [Directions](#)

**2002-2003 Meetings:**

- Tuesday, September 16, 2003
- Tuesday, October 21, 2003
- Tuesday, November 18, 2003
- Tuesday, January 20, 2004
- Tuesday, February 17, 2004
- Tuesday, March 16, 2004
- Tuesday, April 20, 2004
- Tuesday, May 18, 2004
- **See the [calendar](#) for details.**

# Mycena News

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The *Mycena News* is the newsletter of the Mycological Society of San Francisco. It is published from September through May. The *Mycena News* is full of articles about hunting mushrooms, eating mushrooms, and just about anything else you can think to do with mushrooms! You will also find reports on our activities and our current calendar of activities.

Beginning with September, 1997, each issue of the *Mycena News* will be available here in the Adobe Acrobat Portable Document Format (PDF). To keep the PDF file size "reasonable", some issues do not have all of the images that were included in the hard copy version of the *Mycena News* that is mailed to MSSF members. If you need the free Acrobat PDF reader, click on the "Get Acrobat" icon:



The newest issue of the *Mycena News* is only available to members.

## The Monthly *Mycena News*

- **2003-2004 Season:**

- [May, 2004](#) (Full graphics - 648 KB)
- [April, 2004](#) (Full graphics - 977 KB)
- [March, 2004](#) (Full graphics - 508 KB)
- [February, 2004](#) (Full graphics - 518 KB)
- [January, 2004](#) (Full graphics - 520 KB)
- [December, 2003](#) (Full graphics - 556 KB)
- [November, 2003](#) (Full graphics - 657 KB)
- [October, 2003](#) (Full graphics - 307 KB)
- [September, 2003](#) (Full graphics - 530 KB)

- **2002-2003 Season:**

- [May, 2003](#) (Full graphics - 723 KB)
- [April, 2003](#) (Full graphics - 405 KB)
- [March, 2003](#) (Full graphics - 396 KB)
- [February, 2003](#) (Full graphics - 1.02 MB)
- [January, 2003](#) (Full graphics - 899 KB)

- [Mushroom Day at the Randall Museum insert](#)

- [December, 2002](#) (Full graphics - 488 KB)
- [November, 2002](#) (Full graphics - 398 KB)
- [October, 2002](#) (Full graphics - 388 KB)
- [September, 2002](#) (Full graphics - 438 KB)
- **2001-2002 Season:**
  - [May, 2002](#) (Full graphics - 244 KB)
  - [April, 2002](#) (Full graphics - 739 KB)
  - [March, 2002](#) (Full graphics - 995 KB)
  - [February, 2002](#) (Full graphics - 722 KB)
  - [January, 2002](#) (Full graphics - 940 KB)
  - [December, 2001](#) (Full graphics - 300 KB)
  - [November, 2001](#) (Full graphics - 379 KB)
  - [October, 2001](#) (Full graphics - 326 KB)
  - [September, 2001](#) (Full graphics - 1.86 MB)
  - [September, 2001](#) (No graphics - 602 KB)
- **2000-2001 Season:**
  - [May, 2001](#) (Full graphics - 544 KB)
  - [March, 2001](#) (Full graphics - 5.34 MB)
  - [January, 2001](#) (Full graphics - 3.57 MB)
  - [December, 2000](#) (Full graphics - 4.11 MB)
  - [November, 2000](#) (No graphics - 666 KB)
  - [October, 2000](#) (No graphics - 125 KB)
  - [September, 2000](#) (No graphics - 122 KB)
- **1999-2000 Season:**
  - [May, 2000](#) (1.0 MB)
  - [April, 2000](#) (571 KB)
  - [March, 2000](#) (592 KB)
  - [February, 2000](#) (892 KB)
  - [January, 2000](#) (1.01 MB)
  - [December, 1999](#) (1.09 MB)
  - [November, 1999](#) (792 KB)
  - [October, 1999](#) (1.79 MB)
  - [September, 1999](#) (1.72 MB)
- **1998-1999 Season:**

- [May, 1999](#) (1.06 MB)
- [April, 1999](#) (307 KB)
- [March, 1999](#) (751 KB)
- [February, 1999](#) (351 KB)
- [January, 1999](#) (286 KB)
- [December, 1998](#) (443 KB)
- [November, 1998](#) (1.45 MB)
- [October, 1998](#) (719 KB)
- [September, 1998](#) (1.28 MB)
- **1997-1998 Season:**
  - [May, 1998](#) (414 KB)
  - [April, 1998](#) (395 KB)
  - [March, 1998](#) (417 KB)
  - [February, 1998](#) (516 KB)
  - [January, 1998](#) (596 KB)
  - [December, 1997](#) (449 KB)
  - [November, 1997](#) (832 KB)
  - [October, 1997](#) (601 KB)
  - [September, 1997](#) (379 KB)

## Articles from earlier issues of *Mycena News*

- [A Chemist Smells Mushrooms](#) by Darvin DeShazer (December, 1995)
- [Bay Area Shocked by \*Amanita phalloides\* Poisonings](#) by Bill Freedman (March, 1996)
- [Final Report on Recent \*Amanita phalloides\* Poisonings](#) by Bill Freedman (April, 1996)
- [Foraging on the World Wide Web](#) by Michael Wood (April, 1996)
- [Fired with Enthusiasm for Fungi!](#) by Anna Moore (May, 1996)
- The Forager by Bob Gorman
  - [November, 1995](#)
  - [December, 1995](#)
  - [January, 1996](#)
  - [February, 1996](#)
  - [March, 1996](#)

- [April, 1996](#)
  - [May, 1996](#)
  - Some mushroom recipes from the *Mycena News* can be found at [MykoWeb](#)
- 

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# Fungus Fairs

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## 2004 Fungus Fair -- 4 & 5 December!

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Each year the Mycological Society of San Francisco hosts one or two mushroom shows (traditionally called 'fungus fairs'). At the show you will see hundreds of species of fungi on display along with exhibits on ecology, mycophagy, toxicology, and cultivation. Bring your collections to our identification table for a free ID!

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### Species Lists

- 2003 Oakland Fungus Fair [Species List](#)
  - 2003 Oakland Fungus Fair [Species Catalog](#) (220 KB PDF)
  - 2002 Oakland Fungus Fair [Species List](#)
  - 2002 Oakland Fungus Fair [Species Catalog](#) (212 KB PDF)
  - 2001 Oakland Fungus Fair [Species List](#)
  - 2001 Oakland Fungus Fair [Species Catalog](#) (214 KB PDF)
  - 2000 San Francisco Fungus Fair [Species List](#)
  - 1999 San Francisco Fungus Fair [Species List](#)
  - 1998 San Francisco Fungus Fair [Species List](#) **lost** by Wade Leschyn
  - 1997 San Francisco Fungus Fair [Species List](#)
  - 1997 Coyote Point Fungus Fair [Species List](#)
  - 1996 San Francisco Fungus Fair [Species List](#)
  - 1996 Coyote Point Fungus Fair [Species List](#)
  - 1995 San Francisco Fungus Fair [Species List](#)
- 

### Fungus Fair Posters

1. [2002 Oakland Fungus Fair](#)
2. [2001 Oakland Fungus Fair](#)
3. [2000 San Francisco Fungus Fair](#)
4. [1999 San Francisco Fungus Fair](#)
5. [1998 San Francisco Fungus Fair](#)

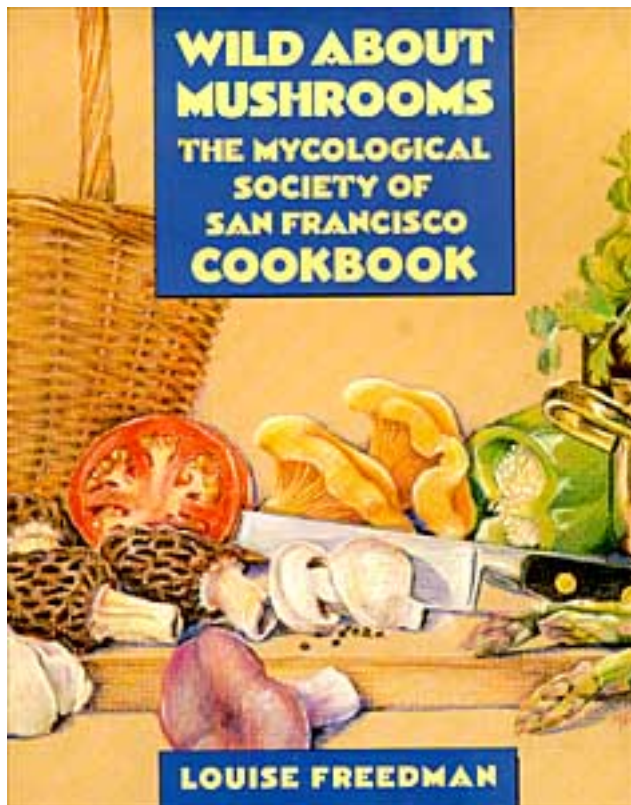


6. [1997 San Francisco Fungus Fair](#)
7. [1997 Coyote Point Fungus Fair](#)
8. [1996 San Francisco Fungus Fair](#)
9. [1995 San Francisco Fungus Fair](#)
10. [1995 Coyote Point Fungus Fair](#)
11. [1994 San Francisco Fungus Fair](#)
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13. [1993 Coyote Point Fungus Fair](#)
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33. [1982 December Oakland Fungus Fair](#)
34. [1982 December Coyote Point Fungus Fair](#)
35. [1982 February Coyote Point Fungus Fair](#)
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43. [1977 San Francisco Fungus Fair](#)
44. [1976 Oakland Fungus Fair](#)
45. [1976 San Francisco Fungus Fair](#)
46. [1976 Marin Fungus Fair](#)
47. [1975 Oakland Fungus Fair](#)
48. [1974 Oakland Fungus Fair](#)
49. [1974 San Francisco Fungus Fair](#)  
[1974 San Francisco Fungus Fair](#)
50. [1973 Oakland Fungus Fair](#)
51. [1971 San Francisco Fungus Fair](#)
52. [1969 San Francisco Fungus Fair](#)

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Wild About Mushrooms

The Cookbook of the Mycological Society of San Francisco

By Louise Freedman

with William Freedman

Illustrations by Teeda LoCodo

Scientific Advisors:

Harry Thiers, Ph.D. & Fred Stevens, Ph.D.

We dedicate this book to Charles Sharp, 1910-1984, the editor of *Kitchen Magic with Mushrooms*. The Mycological Society of San Francisco is grateful to Charles for enhancing our awareness and appreciation of the finer culinary aspects of mushrooms.

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Illustrations © 1987, 2000 by Teeda LoCodo

Additional content for the online edition © 2000 by Michael Wood and Michael Boom

A [MykoWeb](#) and [MSSF](#) Page

# MSSF Recipes

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- Recipes from the Chefs at the December, 2001 Fungus Fair held at the Oakland Museum:
    - [Patrick Hamilton](#)
    - [Frances Wilson](#)
- 

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# Photo Index

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  - [Photos #5 \(Storrie Morel Foray, April 2001\)](#)
- 

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# MSSF History

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- [Past Presidents](#)
  - [Fungus Fair Posters](#) from 1971-2002 (52 fairs! -- 55 posters!)
  - More coming!
- 

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# Other Activities

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Please check the [calendar](#) for current activities.

- **Forays**

Field trips and forays are lead by more experienced members to various locations in the Bay Area and around Northern California, and offer opportunities to learn more about mushrooms, to safely collect and eat mushrooms, and to enjoy good company.

- **Culinary Group**

Our culinary group holds monthly dinner meetings in which participants join in the planning and preparation of gourmet meals, with an attempt to feature dishes which highlight wild mushrooms.

- **Study Groups**

Learn more about the world of the fungi at the study group that meets before the general meeting.

- **Cultivation Classes**

Participate in an active group learning to grow wild mushrooms for home use and study.

- **Library**

Our library contains a comprehensive collection of mycological books and journals which are available to members for home study, and a few rare books which are reserved for reference purposes.

- **Books**

Books on all aspects of the world of mycology are available for purchase at monthly meetings and fungus fairs at a discount price.

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# Mushroom Related Web Pages by MSSF Members

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## Amateur Mushroom Sites:

- **Michael Wood:** [MykoWeb](#)
- **Michael Wood and Fred Stevens:** [The Fungi of California](#)
- **Boleslaw Kuznik:** [Hunting for Mushrooms](#)
- **Taylor F. Lockwood:** [Treasures from the Kingdom of Fungi](#)
- **Dorothy Beebee:** [Mushrooms for Color, Polypores for Paper](#)
- **Nathan Wilson:** [Nathan's Fungi Page](#)
- **Ari Kornfeld:** [Natural Perspective](#)

## Professional Mushroom Sites:

- **Dennis Desjardin:** [Mycology at SFSU](#)
- **Tom Bruns:** [The Bruns Lab](#)

For links to hundreds of mushroom related web pages, see the MykoWeb [Links](#) page.

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# MykoWeb

[California Fungi](#)  
[California Boletes](#)  
[What's New!](#)  
[Fungus Photos](#)  
[Mushroom Articles](#)  
[Mushroom Clubs](#)  
[Mushroom Events](#)  
[Mushroom Recipes](#)  
[Systematics](#)  
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Michael Wood



**Mushrooms**  
**Fungi**  
**Mycology**

Welcome to MykoWeb, WWW pages devoted to the science of mycology (the study of the fungi) and the hobby of mushrooming (the pursuit of mushrooms). It is a production of [Michael Wood](#), a past president of the [Mycological Society of San Francisco](#). MykoWeb was started in the fall of 1995 and since then has garnered several web [Awards](#).

The biggest attraction at MykoWeb is [The Fungi of California](#), an expanded version of the former "Fungi of the San Francisco Bay Area". [The Fungi of California](#) contains photographs and descriptions of over **400** species of fungi found in California (with over **1600** total photographs). Included are links to other online descriptions and photos of the species treated plus references to common field guides. Also included is a [Glossary](#) of mycological terms and a [Bibliography](#) of useful mycological references. [The Fungi of California](#) is a joint project of Michael Wood and Fred Stevens.

MykoWeb has republished two books that are mycological treasures, but long out of print in book form. The first appears here as [The Boletes of California](#). This is an online reprint of *California Mushrooms: A Field Guide to the Boletes* by Dr. Harry D. Thiers. Here you will find keys and descriptions of the 85 species and varieties of Boletes known from California when the book was published in 1975. [The Boletes of California](#) was done with the permission of Dr. Harry Thiers and the assistance of Fred Stevens and Michael Boom.

"The book is excellent. Thiers is a top-notch writer. More botanists should write for both the professional and amateur."

(Clark Rogerson, Managing Editor of *Mycologia*, 1975)

MykoWeb has also republished the fine mushroom cookbook by Louise Freedman: [Wild About Mushrooms: the Cookbook of the Mycological Society of San Francisco](#).

Michael Wood is also the creator and WebMaster of the [Mycological Society of San Francisco](#) website and the WebMaster of the [North American Mycological Association](#) website. Included at MykoWeb is a list of all the amateur [mushroom clubs](#) in North America, with mailing addresses, web site information, and email contacts.

Other parts of MykoWeb include a [Fungus Photos](#) page that includes photos not found elsewhere at MykoWeb. There is a page of [Wild Mushroom Recipes](#) and a giant [Links](#) page with links to over 200 other mushroom sites on the World Wide Web. On the [Mushroom Articles](#) page you will find some fine writing by Steve Trudell (mycorrhiza), Mike Boom (fungal lust!) and Terri Beausejour (cultivation). Finally there is the [Miscellanea](#) page. There you can find what does not fit elsewhere, including watercolors, quotes from old mushroom books, mushroom humor, and several bibliographies, including a copy of my [Bibliography of the Hypogeous and Secotioid Fungi](#).

The photographs throughout MykoWeb are copyrighted by the photographers who took them and are used here with their permission. For more information, see [Use of Photographs at MykoWeb](#)

Many thanks to all who have helped with these pages. Very special thanks to Fred Stevens, Mike Boom, and Taylor F. Lockwood.

MykoWeb will always remain free from any advertizing. You can help us continue with our work here by purchasing [MykoCD](#).



Search WWW

Search mykoweb.com

This is [MykoWeb](http://www.mykoweb.com) (www.mykoweb.com)

Online since 27 September 1995

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Comments & questions to:

Last update 14 May 2004

# Search MSSF

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## Use Google to Search MSSF



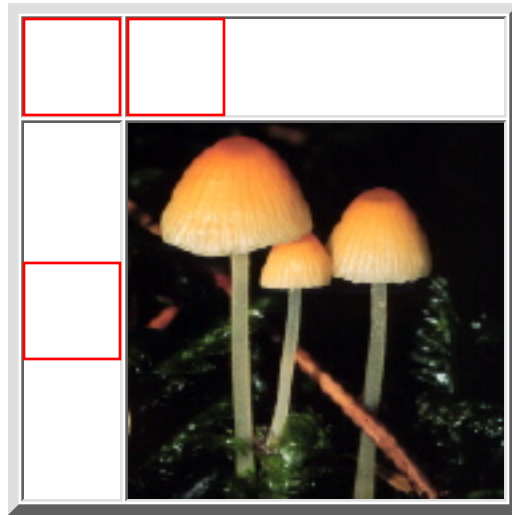
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[Search mssf.org](#)

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# MYCOLOGY AT SFSU

## Welcome to the Desjardin Lab



[San Francisco State University](#)

[Department of Biology](#)

# A Tribute to Dr. Harry Thiers



## Harry D. Thiers

January 22, 1919  
August 8, 2000

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### Articles, Obituaries, and Photos about Harry Thiers:

- [Harry D. Thiers, 1919–2000](#) by Barbara Thiers & Roy Halling (362 KB PDF)
- [MSSF Mourns Harry Thiers](#) by Michael Boom
- [Harry Thiers at NAMA 1998](#) (Photos)
- [California Fungi: Dedication to Harry](#)
- [California Fungi: Photos of Harry](#)
- [About Harry Thiers](#) from the forward of [California Boletes](#)
- [SFSU Harry D. Thiers Memorial Page](#)
- [A Tribute to Harry D. Thiers](#) by Dr. Dennis Desjardin (on NAMA website)

A [MykoWeb](#) Page

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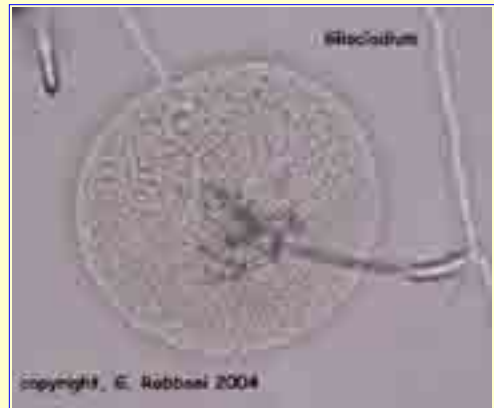
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- **MSSF c/o Jane Collier**
- **Randall Museum**
- **199 Museum Way**
- **San Francisco, CA 94114**

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# North American Mycological Association



TO PROMOTE, PURSUE AND ADVANCE THE SCIENCE OF MYCOLOGY

Contact  
Events  
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## Why should you join NAMA?

NAMA, the North American Mycological Association, is a non-profit organization of amateur and professional mycologists with more than 60 affiliated local mycological clubs throughout North America. NAMA's mission is "to promote, pursue, and advance the science of mycology."

### NAMA members expand their knowledge of fungi through:

- The Mycophile, NAMA's bi-monthly newsletter.
- McIlvainea: The Journal of Amateur Mycology, NAMA's bi-annual, juried journal.
- Working with world-class mycologists: amateur NAMA members play an important role in professional mycological research.
- Developing friends with whom to foray throughout the world.
- Mycological discussions via a NAMA-supported email list.

### NAMA members are eligible to attend NAMA forays, including:

- The annual NAMA foray, which attracts 200-300 people from all over the continent, as well as guests from other parts of the world. These educational forays cover the interests of beginners as well as professionals. The location of the annual foray rotates throughout the continent.
- NAMA's regional forays, for 20-80 people, offer a more intimate chance to learn. As soon as possible, NAMA plans to offer an annual regional foray in each of these regions: the northwest, north central, northeast, southwest, south central and southeast.
- Micro forays have 8-12 NAMA members travel from afar to foray in an unfamiliar part of the continent where a local NAMA member-host will lead forays to different habitats.
- Exotic forays have been held in Mexico, Hawaii, and Alaska. Future sites include Western China, Great Britain, the Canary Islands, New Zealand, and ???.
- Special interest forays address the needs of beginners and docents as well as for those interested in using mushrooms to cook, dye fabric, make paper and for other crafts.

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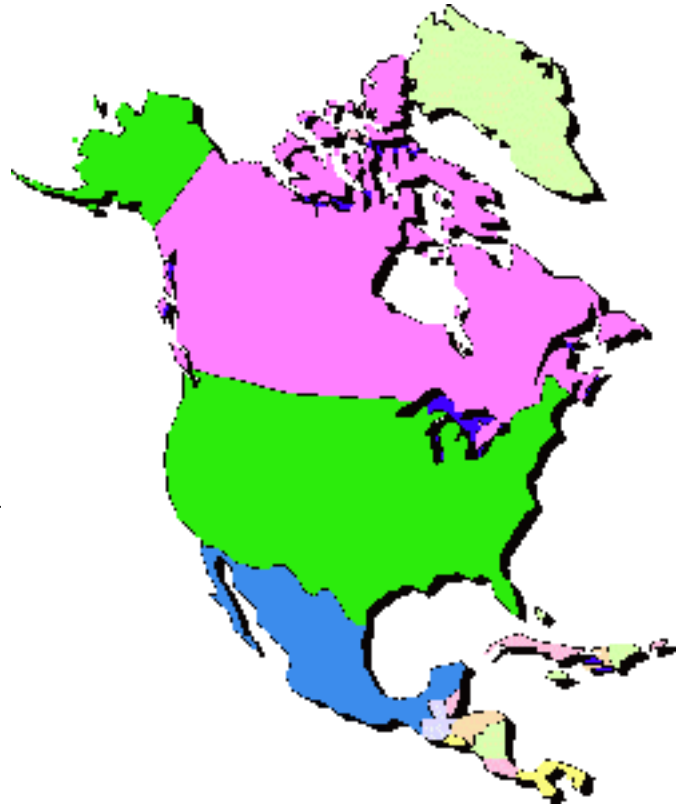
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# North American Mycological Societies



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This is a list of the amateur mushroom clubs in North America. If you have any corrections or additions, please me. Also, if your mycological club has a World-Wide Web home page, an email address, or a phone number you would like included here, me the information and I will add it to this list. I cannot keep this list up to date and accurate without **your** help!

The organization for **professional** mycologists in North America is the [Mycological Society of America](#).

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Listings are alphabetical by state, followed by the Canadian organizations. The North American Mycological Association, with members throughout the area, is listed first.

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- 

## North America

### **North American Mycological Association (NAMA)**

Judy Roger, Executive Secretary

6615 Tudor Ct.

Gladstone, OR 97027-1032

503-657-7358

<http://www.namyco.org/>

Email: [ExecSec@namyco.org](mailto:ExecSec@namyco.org)

### **North American Truffling Society (NATS)**

P.O. Box 296

Corvallis, OR 97339

503-451-5987 or 503-752-2243

<http://www.fsl.orst.edu/mycology/NATS.HTM>



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# Regional Organizations

## **NorthEast Mycological Federation (NEMF)**

<http://www.nemf.org/>

## **Gulf States Mycological Society**

RR2 Box 194L

Newton, TX 75966-9518

Email: [plewis@jas.net](mailto:plewis@jas.net)

<http://mywebpage.netscape.com/GSMYCO/GSMS.HTM>



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# Alabama, Alaska, Arkansas, Arizona

## **Gulf States Mycological Society**

RR2 Box 194L

Newton, TX 75966-9518

Email: [plewis@jas.net](mailto:plewis@jas.net)

## **Alaska Mycological Society**

P.O. Box 2526

Homer, Alaska 99603

## **Glacier Bay Mycological Society**

P.O. Box 65

Gustavus, Alaska 99826

## **Southeast Alaska Mycological Association**

P.O. Box 956

Sitka, Alaska 99835

## **Arkansas Mycological Society**

16055 Michele Drive

Alexander, Arkansas 72002

Email: [justice@aristotle.net](mailto:justice@aristotle.net)

## **Arizona Mushroom Club**

P.O.Box 3136

Tempe, Arizona 85280-3136

<http://members.aol.com/azmushclub/>



## California

### **Mycological Society of San Francisco (MSSF)**

c/o The Randall Museum

199 Museum Way

San Francisco, CA 94144

415-759-0495

<http://www.mssf.org/>

Email: [president@mssf.org](mailto:president@mssf.org)

### **Sonoma County Mycological Association (SOMA)**

490 Liberty Road

Petaluma CA 94952-1076

<http://www.somamushrooms.org/>

Email: [muscaria@pacbell.net](mailto:muscaria@pacbell.net)

### **Fungus Federation of Santa Cruz**

1305 E. Cliff Drive

Santa Cruz, CA 95062

<http://www.fungusfed.org/>

Email: [richramm@hotmail.com](mailto:richramm@hotmail.com)

### **Humbolt Bay Mycological Society**

P.O. Box 4419

Arcata, CA 95521

### **Los Angeles Mycological Society (LAMS)**

C/O Richard Smith

4907 S. Maymont Drive

Los Angeles, CA 90043

<http://www.nhm.org/lams/>

Email: [RASmith49@aol.com](mailto:RASmith49@aol.com)

### **San Diego Mycological Society**

c/o Les Braund

8858 Capcano Road

San Diego, CA 92126



[Dave.Grubb@digm.com](mailto:Dave.Grubb@digm.com)

<http://members.cts.com/sd/m/markbkls/index.html>

**Davis Mycological Society**

P.O. Box 72255

Davis, CA 95617

Email: [davismushroom@yahoo.com](mailto:davismushroom@yahoo.com)

**Mount Shasta Mycological Society**

623 Pony Trail

Mount Shasta, CA 96067



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## **Colorado, Connecticut, District of Columbia, Florida**

**Colorado Mycological Society**

P.O. Box 9621

Denver, CO 80209

303-320-6569

<http://www.angelfire.com/co/mycosociety/>

Email: [lmr@uswest.net](mailto:lmr@uswest.net)

**Pike's Peak Mycological Society**

P.O. Box 39

Colorado Springs, CO 80901-0039

Email: [cllacy@att.net](mailto:cllacy@att.net)

**Connecticut Valley Mycological Society**

10 Lounsbury Road

Trunbull, CT 06611

**Connecticut-Westchester Mycological Association (COMA)**

137 Nyac Avenue

Pelham, NY 10803

<http://www.comafungi.org/>

**Mycological Association of Washington**

PO Box 76533

Washington, DC 20002

301-907-3053

<http://mawdc.org/>

**Gulf States Mycological Society**

RR2 Box 194L

Newton, TX 75966-9518

Email: [plewis@jas.net](mailto:plewis@jas.net)

**Berkshire Mycological Society**

PO Box 247

Norfolk, CT 06058

Email: [berkshiremycology@yahoo.com](mailto:berkshiremycology@yahoo.com)

<http://www.bms.iwarp.com/>



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## Idaho, Illinois, Iowa, Kansas, Louisiana

**North Idaho Mycological Society**

% Sandy Martello

PO Box 722

Post Falls ID 83877-0722

<http://www.nicon.org/nima/index.html>

[fishnbuds2@earthlink.net](mailto:fishnbuds2@earthlink.net)

**Palouse Mycological Association**

1499 Hawthorne Drive Apt. 120

Moscow, ID 83843

**Southern Idaho Mycological Association**

P.O. Box 843

Boise, ID 83701

[marylua@msn.com](mailto:marylua@msn.com)

<http://www.simykos.org/>

**Illinois Mycological Association**

PO Box 634

Franklin Park, IL 60131

<http://www.ilmyco.gen.chicago.il.us>

Email: [lshernof@midway.uchicago.edu](mailto:lshernof@midway.uchicago.edu)

### **Prairie State Mushroom Club**

Damian Pieper, President

35 Ventura Ave, Iowa City IA 52245

Email: [iowafungi@yahoo.com](mailto:iowafungi@yahoo.com)

<http://www.geocities.com/iowafungi/psmc-home-page.html>

### **Kaw Valley Mycological Society**

2431 Atchison Avenue

Lawrence, KS 66047

<http://www.sunflower.com/~pilott29/>

Email: [pilott29@sunflower.com](mailto:pilott29@sunflower.com)

### **Gulf States Mycological Society**

RR2 Box 194L

Newton, TX 75966-9518

Email: [plewis@jas.net](mailto:plewis@jas.net)



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## **Maine, Maryland, Massachusetts**

### **Maine Mycological Society**

RR 1 Box 1920

Litchfield, ME 04350

<http://www.mushroomthejournal.com/mma/index.html>

### **Berkshire Mycological Society**

PO Box 247

Norfolk, CT 06058

Email: [berlstein@altavista.com](mailto:berlstein@altavista.com)

<http://www.bms.iwarp.com/>

### **Boston Mycological Club**

6 Oak Ridge Drive #4

Maynard, MA 01754-2470

781-259-3426

<http://www.bostonmycologicalclub.org>

Email: [griner@bellatlantic.com](mailto:griner@bellatlantic.com)



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## Michigan

### **Albion Mushroom Club**

Whitehouse Nature Center

Albion, MI 49224

### **Lewiston Fun Country MHC**

P. O. Box 783

Lewiston, MI 49756

[TBrown7243@aol.com](mailto:TBrown7243@aol.com)

### **Michigan Mushroom Hunters Club**

1970 Kirkton Drive

Troy MI 48083-1753

<http://www.sph.umich.edu/~kwcee/mmhc/>

### **West Michigan Mycological Society**

923 E. Ludington Avenue

Ludington, MI 49431

Email: [obeschrader@t-one.net](mailto:obeschrader@t-one.net)



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## Minnesota, Missouri, Mississippi, Montana

### **Minnesota Mycological Society**

Dept of Entomology

1980 Folwell Ave

9Saint Paul MN 55108-6125

<http://perth.uwlax.edu/Biology/volk/mms/>

Email: [geren002@tc.umn.edu](mailto:geren002@tc.umn.edu)

### **Gulf States Mycological Society**

RR2 Box 194L

Newton, TX 75966-9518

Email: [plewis@jas.net](mailto:plewis@jas.net)

**Missouri Mycological Society**

314 Park Road

St. Louis, MO 63119

<http://www.missourimycologicalsociety.org/>

Email: [verymaxine@aol.com](mailto:verymaxine@aol.com)

**Southwest Montana Mycological Association**

731 South 12th Avenue

Bozeman, MT 59715

Email: [bachmancripps@msn.com](mailto:bachmancripps@msn.com)

**Western Montana Mycological Association**

P.O. Box 7306

Missoula, MT 59801

<http://www.fungaljungal.org/>



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## New York

**Central New York Mycological Society**

210 Parrish Lane

Syracuse, NY 13205

<http://theforagerpress.com/community/cnyms/index.htm>

**Connecticut-Westchester Mycological Association (COMA)**

137 Nyac Avenue

Pelham, NY 10803

<http://www.comafungi.org/>

**Long Island Mycological Club**

11 Ramblewood Rd.

Ridge, NY 11961-1709

<http://www.limyco.org>

Email: [info@limyco.org](mailto:info@limyco.org)

**Mid Hudson Mycological Association**

140 Smith Lane

Accord, New York 12404

Email: [davidw@hvc.rr.com](mailto:davidw@hvc.rr.com)

**Mid New York Mycological Society**

P.O. Box 164

Clinton, NY 13323

Email: [pcm1725@cs.com](mailto:pcm1725@cs.com)

**New York Mycological Society**

220 East 73rd Street #10A

New York, NY 10021-4319

201-587-1599

<http://mysite.verizon.net/nycmycology/>

Email: [abarner@rcn.com](mailto:abarner@rcn.com)

**Rochester Area Mycological Association**

54 Roosevelt Road

Rochester, NY 14618

Email: [sara\\_flanagan@suth.com](mailto:sara_flanagan@suth.com)

**Susquehanna Valley Mycological Society**

12 Wellington Drive

Endicott, NY 13760

<http://www.svmsonline.org/>

Email: [rhaggett@stny.rr.com](mailto:rhaggett@stny.rr.com)



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## **New Hampshire, New Jersey, New Mexico**

**Monadnock Mushroomers Unlimited**

P.O. Box 1796

Keene, NH 03431

Email: [beewing@earthlink.com](mailto:beewing@earthlink.com)

**Montshire Mycological Club**

P.O. Box 59

Sunapee, NH 03782

**New Hampshire Mycological Society**

41 Putnam Hill Rd

Wilton, NH 03086-5143

**New Jersey Mycological Association**

50 Alfalfa Hill

Milford NJ 08848-1727

<http://www.njmyco.org/>

Email: [njmyco@njmyco.org](mailto:njmyco@njmyco.org)

**New Mexico Mycological Society**

6336 Mendius Ave NE

Albuquerque NM 87109-4126

<http://www.swcp.com/mycowest/nmms/>

Email: [nmms@mycowest.org](mailto:nmms@mycowest.org)



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## North Carolina, North Dakota

**Asheville Mushroom Club**

51 Kentwood Lane

Pisgah Forest, NC 28768

<http://www.asheville.com/mushroomclub/>

**Blue Ridge Mushroom Club**

P.O. Box 1107

North Wilkesboro, NC 28659

Email: [mycocpa@aol.com](mailto:mycocpa@aol.com)

**Triangle Area Mushroom Club**

% Mary Bealle

68 Fernwood Lane

Chapel Hill, NC 27516-1606

Email: [jenkmahan@aol.com](mailto:jenkmahan@aol.com)

**Fun Gi's Mycological Association**

203 8th Avenue NW

Mandan, ND 58554



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# Ohio, Oregon

## **Ohio Mushroom Society**

10489 Barchester

Concord, OH 44077

<http://www.denison.edu/ohmushroom/>

## **Lincoln County Mycological Society**

% Bruce Waugh

165 3rd Street

Otter Rock, OR 97369-9701

## **Cascade Mycological Society**

P.O. Box 110

Eugene, Oregon 97440

<http://www.cascademyco.org/>

Email: [president@cascademyco.org](mailto:president@cascademyco.org)

## **Mount Mazama Mushroom Association**

417 Garfield Street

Medford, OR 97501

## **Oregon Coast Mycological Collective**

P.O. Box 2438

Florence, OR 97439

## **Oregon Mycological Society**

13716 SE Oatfield Road

Milwaukie, OR 97222-7035

Email: [rogersmm@aol.com](mailto:rogersmm@aol.com)

<http://www.wildmushrooms.org>

## **Pacific Northwest Key Council**

1943 SE Locust Avenue

Portland, OR 97214

## **Willamette Valley Mushroom Society**

1454 Manzanita Street NE

Salem, OR 97303

<http://www.geocities.com/oregonfungi/wvms.htm>



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# Pennsylvania, South Carolina, Tennessee, Texas

## **Eastern Pennsylvania Mushroomers**

3119 Parker Drive

Lancaster, PA 17601-1634

Email: [HMiknis@Juno.com](mailto:HMiknis@Juno.com)

<http://www.namyco.org/clubs/epm.htm>

## **Western Pennsylvania Mushroom Club**

c/o Jack Baker

1413 Parkmont Road

Allison Park, PA 15101

<http://www.wpmc4.homestead.com/index.html>

Email: [wpamushroomclub@aol.com](mailto:wpamushroomclub@aol.com)

## **South Carolina Mycological Society**

C/O Tim Geho

918 Parrot Creek Way

Charleston, SC 29412

843-795-3331

Email: [tgeho1818@aol.com](mailto:tgeho1818@aol.com) or [libertyap@aol.com](mailto:libertyap@aol.com)

## **Texas Mycological Society**

7445 Dillon Street

Houston, TX 77061

## **Central Texas Mycological Society (CTMS)**

4316 Airport Blvd.

Austin, TX 78722

## **Mycological Union of East Tennessee**

Email: [magnus\\_barefoot@hotmail.com](mailto:magnus_barefoot@hotmail.com)

<http://mmmushrooms.tripod.com/index.htm>



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# Utah, Virginia, Vermont

## **Mushroom Society of Utah**

2654 S 1500 E

Salt Lake City, UT 84106-3535

801-942-0637

<http://www.users.uswest.net/~dwjohnston>

Email: [dwjohnston@uswest.net](mailto:dwjohnston@uswest.net)

## **Vermont Mycology Club**

P.O. Box 792

Burlington, VT 05402

## **Northeast Kingdom Mushroom Society**

PO Box 277

Albany VT 05820-0277

Email: [wildorganic@yahoo.com](mailto:wildorganic@yahoo.com)

## **Virginia Commonwealth Mycological Society**

c/o Dean Walton

1700 Blakemore Rd

Richmond, VA 23225-2202

804-233-4508

Email: [dpwva@infi.net](mailto:dpwva@infi.net)



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# Washington

## **Olympic Peninsula Mycological Society**

PO Box 65499

Port Ludlow, WA 98365-0499

360-437-9579

## **Kitsap Peninsula Mycological Society**

P.O. Box 3082

Bremerton, WA 98310-0394

<http://www.namyco.org/clubs/kpms/>

## **Northwest Mushroomers Association**

P.O. Box 28581

Bellingham, WA 98228-0581

360-676-9486

**Puget Sound Mycological Society**

University of Washington

Center for Urban Horticulture

Box 354115

Seattle, WA 98195

206-522-6031

<http://www.psms.org/>

Email: [webmaster@psms.org](mailto:webmaster@psms.org)

**Snohomish County Mycological Society**

P.O. Box 2822

Everett, WA 98203

360-668-9046

<http://www.scmsfungi.org/>

Email: [igor@premier1.net](mailto:igor@premier1.net)

**Palouse Mycological Association**

Timothy Paulitz

Rm 363 Johnson Hall, WSU

Pullman WA 99164-6430

509-335-7077

<http://www.wsu.edu:8080/~mushroom/>

**South Sound Mushroom Club**

6439 32nd Avenue NW

Olympia, WA 98502

**Spokane Mushroom Club**

Doris Distad

P.O. Box 2791

Spokane, WA 99220

509-328-7973

Email: [dstad@juno.com](mailto:dstad@juno.com)

[www.spokanemushroomclub.org](http://www.spokanemushroomclub.org)

**Tacoma Mushroom Society**

P.O. Box 99577

Tacoma, WA 98499

**Wenatchee Valley Mushroom Society**

1309 S 73rd Street  
Cashmere, WA 98815-1163  
509-782-8004  
Email: [raimel@gte.net](mailto:raimel@gte.net)



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## West Virginia, Wisconsin

### **North Western Wisconsin Mycological Society**

RR 3 Box 17  
Frederic, WI 54837

### **Parkside Mycological Club**

5219 85th Street  
Kenosha, WI 53142

### **Wisconsin Mycological Society**

1309 S. 73rd Street  
Milwaukee, WI 53214

<http://www.geocities.com/Yosemite/Trails/7331/index.html>

Email: [jpfetzer@aol.com](mailto:jpfetzer@aol.com)

### **Northstate Mycological Society**

8589 Hwy 70  
St. Germain, WI 54558  
715-542-3749

<http://www.brushwolf.us/northstate/>



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## Canada

### **Edmonton Mycological Society**

47 Rehwinkel Road  
Edmonton, AB, Canada T6R 1Y4

<http://www.wildmushrooms.ws>

### **South Vancouver Island Mycological Society**

2552 Beaufort Rd.  
Sidney, BC, Canada V8L 2J9  
<http://www.svims.ca/>

**Vancouver Mycological Society**

Box 181  
#101 - 1001 West Broadway  
Vancouver, Canada V6H 4E4  
<http://www.geocities.com/RainForest/Andes/8896/>

**Mycological Society of Toronto**

2106-812 Birnhamthorpe Road  
Toronto, ON M9C 4W1  
<http://www.myctor.org>

Email: [stella.tracy@sympatico.ca](mailto:stella.tracy@sympatico.ca)

**Cercle de Mycologues de Rimouski**

University of Quebec  
Rimouski, Canada

**Cercle de Mycologues de Montréal**

Jardin botanique de Montréal  
4101, rue Sherbrooke Est  
Montréal (Québec) H1X 2B2  
<http://www.mycomontreal.qc.ca/>  
Email: [mycomtl@mycomontreal.qc.ca](mailto:mycomtl@mycomontreal.qc.ca)

**Cercle de Mycologues du Saguenay**

% France Dellaire  
332 Chemin du Val-Menaud  
St Charles de Bourget QC G0V 1G0

**Cercle de Mycologues de Quebec**

2000 Boul Montmorency  
Quebec, Canada G1J SE7  
<http://site.voila.fr/CmaQ>  
Email: [c-m-a-q@voila.fr](mailto:c-m-a-q@voila.fr)

**Chibougamau Mycological Club**

804 5e Rue  
Ciboucamau, Canada G8P 1V4



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The Fungi of California

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**Mycological Society of San Francisco**

## **2003 Fungus Fair Species List**

**December 6-7, 2003**

**Identification by: Dennis Desjardin, Else Vellinga, Michael Wood, Tom Volk, Fred Stevens, Norm Andresen, & Darvin DeShazer**

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1. *Abortiporus biennis*
2. *Agaricus arorae*
3. *Agaricus benesi*
4. *Agaricus bernardii*
5. *Agaricus bitorquis*
6. *Agaricus californicus*
7. *Agaricus campestris*
8. *Agaricus hondensis*
9. *Agaricus perobscurus*
10. *Agaricus praeclaresquamosus*
11. *Agaricus subrutilescens*
12. *Agaricus xanthodermus*
13. *Aleuria aurantia*
14. *Amanita franchetii*
15. *Amanita gemmata*
16. *Amanita lanei*
17. *Amanita muscaria*
18. *Amanita pantherina*
19. *Amanita phalloides*
20. *Amanita silvicola*
21. *Amanita vaginata*
22. *Antrodia heteromorpha*
23. *Armillaria mellea*
24. *Armillaria mellea*
25. *Armillaria sinapina*
26. *Astraeus hygrometricus*
27. *Auriscalpium vulgare*



28. *Baeospora myosura*
29. *Bisporella citrina*
30. *Bjerkandera fumosa*
31. *Bolbitius aleuriatus*
32. *Bolbitius vitellinus*
33. *Boletus amygdalinus*
34. *Boletus appendiculatus*
35. *Boletus barrowsii*
36. *Boletus chrysenteron*
37. *Boletus dryophilus*
38. *Boletus edulis*
39. *Boletus fibrillosus*
40. *Boletus marshii*
41. *Boletus satanas*
42. *Boletus subtomentosus*
43. *Boletus truncatus*
44. *Boletus zelleri*
45. *Bovista dermoxantha*
46. *Bovista pila*
47. *Calocera cornea*
48. *Calvatia utriformis*
49. *Cantharellus cibarius*
50. *Caulorhiza umbonata*
51. *Chalciporus piperatoides*
52. *Chlorophyllum brunneum*
53. *Chondrostereum purpureum*
54. *Chroogomphus vinicolor*
55. *Clavulina cristata*
56. *Clitocybe deceptiva*
57. *Clitocybe nuda*
58. *Clitopilus prunulus*
59. *Collybia cirrhata*
60. *Conocybe tenera*
61. *Coprinus atramentarius*
62. *Coprinus comatus*
63. *Coprinus lagopus*
64. *Coprinus micaceus*

65. *Coprinus plicatilis*
66. *Cortinarius calochrous*
67. *Cortinarius cedretorum*
68. *Cortinarius glaucopus*
69. *Cortinarius ponderosus*
70. *Cortinarius sodagnitus*
71. *Cortinarius variicolor*
72. *Crepidotus herbarum*
73. *Crepidotus mollis*
74. *Crucibulum laeve*
75. *Cryptoporus volvatus*
76. *Dacrymyces palmatus*
77. *Dacrymyces stillatus*
78. *Dermocybe zakii*
79. *Entoloma bloxami*
80. *Exidia glandulosa*
81. *Fistulina hepatica*
82. *Flammulaster carpophilus*
83. *Fomitopsis cajanderi*
84. *Fomitopsis pinicola*
85. *Galerina autumnalis*
86. *Galerina badipes*
87. *Galerina marginata*
88. *Ganoderma applanatum*
89. *Ganoderma brownii*
90. *Ganoderma tsugae*
91. *Geastrum fornicatum*
92. *Geastrum saccatum*
93. *Gomphidius glutinosus*
94. *Gomphidius oregonensis*
95. *Gomphidius smithii*
96. *Gomphus clavatus*
97. *Gomphus floccosus*
98. *Gymnopilus luteocarneus*
99. *Gymnopilus luteofolius*
100. *Gymnopilus sapineus*
101. *Gymnopilus spectabilis*

102. *Gymnopus acervatus*
103. *Gymnopus dryophilus*
104. *Gymnopus kauffmanii*
105. *Gymnopus subpruinus*
106. *Hebeloma crustuliniforme*
107. *Hebeloma mesophaeum*
108. *Hebeloma populinum* group
109. *Hebeloma sinapizans*
110. *Helvella lacunosa*
111. *Hericium abietis*
112. *Hericium erinaceus*
113. *Hericium ramosum*
114. *Hohenbuehelia atrocaerulea*
115. *Hydnangium carneum*
116. *Hydnellum peckii*
117. *Hygrophoropsis aurantiaca*
118. *Hypholoma aurantiacum*
119. *Hypholoma capnoides*
120. *Hypholoma fasciculare*
121. *Hypocrea pulvinata*
122. *Hypomyces chrysospermum*
123. *Hypoxylon thouarsianum*
124. *Hysterangium coriaceum*
125. *Inocybe fastigiata*
126. *Inonotus tomentosus*
127. *Jahnoporus hirtus*
128. *Laccaria fraterna*
129. *Lactarius alnicola*
130. *Lactarius pubescens*
131. *Lactarius rubidus*
132. *Lactarius rubrilacteus*
133. *Laetiporus gilbertsoni*
134. *Leccinum manzanitae*
135. *Leccinum scabrum*
136. *Lenzites betulina*
137. *Leocarpus fragilis*
138. *Lepiota atrodisca*

139. *Lepiota cristata*
140. *Lepiota flammeotincta*
141. *Lepiota josserandii*
142. *Lepiota magnispora*
143. *Lepiota roseifolia*
144. *Lepiota roseilivida*
145. *Lepiota scaberula*
146. *Lepiota sequoiarum*
147. *Lepiota spheniscispora*
148. *Lepiota carmineobasidia*
149. *Leucoagaricus leucothites*
150. *Leucoagaricus rubrotinctus*
151. *Leucoagaricus rubrotinctus*
152. *Lycogala epidendrum*
153. *Lycoperdon perlatum*
154. *Lyophyllum decastes*
155. *Macrotyphula juncea*
156. *Marasmiellus candidus*
157. *Marasmiellus carneopallidus*
158. *Marasmius androsaceus*
159. *Marasmius calhouniae*
160. *Marasmius plicatulus*
161. *Marasmius quercophilus*
162. *Melanoleuca cognata*
163. *Melanoleuca lewisii*
164. *Micromphale sequoiae*
165. *Mollisia* sp.
166. *Mycena abramsii*
167. *Mycena californiensis*
168. *Mycena capillaripes*
169. *Mycena capillaris*
170. *Mycena galericulata*
171. *Mycena haematopus*
172. *Mycena maculata*
173. *Mycena oregonensis*
174. *Mycena purpureofusca*
175. *Mycena speirea*

176. *Nidula candida*
177. *Nidula niveotomentosa*
178. *Nolanea stricta*
179. *Nolanea stricta*
180. *Omphalotus olivascens*
181. *Panus conchatus*
182. *Paxillus involutus*
183. *Paxillus panuoides*
184. *Phaeolus schweinitzii*
185. *Phaeomarasmius erinaceus*
186. *Phellinus punctatus*
187. *Phellinus robustus*
188. *Phlebia radiata*
189. *Phlebia uda*
190. *Pholiota astragalina*
191. *Pholiota malicola*
192. *Pholiota terrestris*
193. *Pholiota terrestris*
194. *Pholiota velaglutinosa*
195. *Phyllotopsis nidulans*
196. *Pisolithus arrhizus*
197. *Pleurotus ostreatus*
198. *Plicatura nivea*
199. *Pluteus atromarginatus*
200. *Pluteus cervinus*
201. *Pluteus semibulbosus* group
202. *Pluteus thomsonii*
203. *Polyporus radicans*
204. *Polyporus varius*
205. *Psathyrella hydrophila*
206. *Psathyrella hydrophila*
207. *Psathyrella longistriata*
208. *Pseudoarmillariella ectypoides*
209. *Pseudohydnum gelatinosum*
210. *Psilocybe castanella*
211. *Psilocybe cyanescens*
212. *Psilocybe cyanofibrillosa*

213. *Ramaria acrisiccescens*
214. *Ramaria botrytis*
215. *Ramaria fennica* var. *fennica*
216. *Ramaria formosa*
217. *Ramaria rasilispora* var. *rasilispora*
218. *Ramaria rubribrunnescens*
219. *Ramaria rubrievanescens*
220. *Resupinatus applicatus*
221. *Rhizopogon ochraceorubens*
222. *Russula amoenolens*
223. *Russula crassotunicata*
224. *Russula eleodes*
225. *Russula laurocerasi*
226. *Russula rosacea*
227. *Russula sanguinea*
228. *Russula silvicola*
229. *Russula subalutacea*
230. *Russula turci*
231. *Sarcodon imbricatus*
232. *Schizophyllum commune*
233. *Scleroderma cepa*
234. *Simocybe centunculus*
235. *Sparassis crispa*
236. *Stereum hirsutum*
237. *Strobilurus trullisatus*
238. *Stromatoscypha fimbriata*
239. *Stropharia ambigua*
240. *Stropharia riparia*
241. *Suillus caeruleus*
242. *Suillus fuscotomentosus*
243. *Suillus lakei*
244. *Suillus ponderosus*
245. *Suillus pungens*
246. *Suillus tomentosus*
247. *Tephrocybe rancida*
248. *Trametes hirsuta*
249. *Trametes versicolor*

250. *Tremella mesenterica*
251. *Trichaptum abietinum*
252. *Tricholoma fracticum*
253. *Tricholoma imbricatum*
254. *Tricholoma muricatum*
255. *Tricholoma myomyces*
256. *Tricholomopsis rutilans*
257. *Tubaria eucalypti*
258. *Tyromyces caesius*
259. *Volvariella gloiocephala*
260. *Xeromphalina campanella*
261. *Xeromphalina caudicinalis*
262. *Xeromphalina fulvipipes*
263. *Xeromphalina kauffmanii*
264. *Xylaria hypoxylon*

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### Identifiers

*Dennis Desjardin, Mike Wood, Else C. Vellinga, Fred Stevens, Tom Volk, Norm Andersen, Darven Deshazer*

### Recorders

*Robert Mackler, Denise Gregory, Rose Flaherty, ....*

### Database & Catalogue

*John Lennie*



## Introduction

At the end of October, at Patricks Point and other locations north of Eureka, mushrooms were abundant and the season there seemed to be already at its peak. However, at the annual student foray in Mendocino on 22 November, the number of species collected was the smallest in the twelve years in which records have been kept.

The first rain in the bay area actually fell in mid September. Rain fell again on 31 October and a week later substantial rain followed. Then it became dry and cold, with night frosts, and a week before the Oakland fair there were virtually no mushrooms to be found. However rain fell again at the weekend and during that week. Rain was also expected on Friday, the day of the principal forays, but the weather cleared up and conditions for collecting were pleasant.

Although mushrooms were not abundant, a total of 264 species were identified at the fair, an 11% increase on last year. However, the collections were more characteristic of the early season than of the first week in December. There were very few mycorrhizal species. Not a single *Hygrophorus* was recorded and there were only 4 *Lactarius* and 9 *Russula* species, most represented by a single specimen. A single chanterelle collection went past the identifiers and no other *Cantharellus*. (Last year, another late starter, the corresponding figures for identified species were: 0 *Hygrophorus*, 3 *Lactarius*, 13 *Russula*, 3 *Cantharellus*.) When set-up was complete on Friday only 3 field labels were recovered from the *Hygrophorus-Lactarius* table. Nonetheless, overall thirty four species were new; that no fewer than 11 were displayed with the polypores and resupinates on table 13 was due to the participation of Tom Volk (if collections that were only identified to genus had also been counted there would have been three more new records.)

One such fuzzy record that was counted was *Mollisia* sp., though the fact that it had not been recorded before was more because the fruitbody was the size of a grain of sand than because it was rare. One interesting polypore recorded for the first time also served as an example of a mushroom on a mushroom on a mushroom, with *Cosmospora* sp. (a truly microscopic red dot from an unrecorded genus) parasitizing *Hypocrea pulvinata* (also a first record), in turn growing on *Ganoderma brownii*. Else sent material to Gary Samuels at USDA, Beltsville and he provided the first two determinations. All three taxa were new! Along the same lines was a nice exhibit of fresh *Schizophyllum commune* on a decaying fruitbody of the same species.

Among the other new finds was one identified by Dr. Desjardin as *Psilocybe castanella*, which was first described in 1887 by Peck from grass on the future Stanford Campus and was now found nearby at Filoli. Another interesting collection from the Oakland hills was called *Marasmiellus* aff. *carneopallidus* by Dr. Desjardin. The "aff." means it is close to, but not identical with, this species (without the "aff.") The specimen is also similar to an eastern European species but is likely to be either new or a first record from North America.

*Gymnopus dryophilus* surprisingly tied with *Hypholoma fasciculare* as the species reported from the most forays.

When you go collecting, you can make field labels for your own forays by printing page 28.

The efforts of many volunteers, a few named here but many nameless, made the fair and this report possible.

John Lennie  
Berkeley  
4 January 2004  
librarian@mssf.org

## History

The Mycological Society of San Francisco held its first mushroom show in the fall of 1970 and kept a cumulative record of species until 1993. During that time, shows were held in San Francisco, Oakland, San Rafael (once) and Coyote Point. For a time there were two shows per year and sometimes even three! Records of the collections were published twice. First, in *California Mushrooms: 1970-1980* by Herb Saylor, Paul Vergeer, Dennis Desjardin and Tom Duffy; this distinctive orange booklet covered the first 19 shows along with 2 forays. Because it included references to the literature and to sources for printed illustrations of the species, it is still a useful reference (copies are available from Book Sales.) I prepared the second set of records which was published in the Member's Handbook for 1992. By that time 24 more shows had been held, and the new lists, up to and including January 1992, were presented in one table, with 1009 species. This Handbook is no longer in print but the table is available as a pdf file (contact me for a copy.)

The show in December 1992 was the last to be included in this series of records and entered in the database I had maintained until then. In 1993, Wade Leschyn took over and began a new list and a new database. According to the society's web site, thirteen shows were held between then and 2001 when a new series began at the Oakland Museum (a 14th show may have been held in Coyote Point in 1994.) However, in this period there was no longer a unified record of what had been displayed at individual fairs and records for some fairs have been lost.

In 2001 the council established a new Systematics Committee, with Mike Wood as its chair. One of its functions is to maintain a new database and I have set this up to include descriptive material for some local species, as well as means to enter foray lists and the collections displayed at the shows. The initial set of names came from Wade's database and Mykoweb. After these names had been updated and corrected, 921 were left (the "not recently recorded" names on page 7 are ones not found on this list nor among later new names.) After the 2003 Oakland show the list of names has grown to 1004, including species complexes and varieties. The actual number of records is larger but this includes 'fuzzy' names, such as ones ending in 'sp.' as well as two group names that are also used without the 'group' qualification. The display labels at the Oakland shows now include common names, synonyms, misapplied names and habitat information mostly supplied by Mykoweb (for an example, see page 27.) These labels and a series of catalogues which began in 2001, are fruits of the new database.

John Lennie

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<b>Total different records:</b>	<b>264</b>
Total collections (counting separately each occurrence on a different foray):	519
Field labels from display tables (see p.7)	688

**Numbers of species reported from 1 foray, 2 forays, ... , 9 forays (multiplicity is not abundance - multiple records from one foray were merged):**

<i>prepared:</i>	14 (location unknown)
<i>30 December 2003</i>	1 143
	2 49
	3 22
	4 14
	5 6
	6 4
	7 6
	8 1
	9 3
	13 2

For lists of these species, see pages 13 to 15.

**Numbers of recorded taxa by genus (excluding "sp." with one exception):**

1.....Abortiporus
11.....Agaricus
1.....Aleuria
8.....Amanita
1.....Antrodia
3.....Armillaria
1.....Astraeus
1.....Auriscalpium
1.....Baeospora
1.....Bisporella
1.....Bjerkandera
2.....Bolbitis
12.....Boletus
2.....Bovista
1.....Calocera
1.....Calvatia
1.....Cantharellus
1.....Caulorhiza
1.....Chalciporus
1.....Chlorophyllum
1.....Chondrostereum
1.....Chroogomphus
1.....Clavulina
2.....Clitocybe
1.....Clitopilus
1.....Collybia
1.....Conocybe
5.....Coprinus
6.....Cortinarius
2.....Crepidotus
1.....Crucibulum
1.....Cryptoporus
2.....Dacrymyces
1.....Dermocybe
1.....Entoloma,
1.....Exidia
1.....Fistulina
1.....Flammulaster
2.....Fomitopsis
3.....Galerina

3.....Ganoderma
2.....Geastrum
3.....Gomphidius
2.....Gomphus
4.....Gymnopilus
4.....Gymnopus
4.....Hebeloma
1.....Helvella
3.....Hericium
1.....Hohenbuehelia
1.....Hydnangium
1.....Hydnellum
1.....Hygrophoropsis
3.....Hypholoma
1.....Hypocrea
1.....Hypomyces
1.....Hypoxyton
1.....Hysterangium
1.....Inocybe
1.....Inonotus
1.....Jahnoporus
1.....Laccaria
4.....Lactarius
1.....Laetiporus
2.....Leccinum
1.....Lenzites
1.....Leocarpus
11.....Lepiota
3.....Leucoagaricus
1.....Lycogala
1.....Lycoperdon
1.....Lyophyllum
1.....Macrotyphula
2.....Marasmiellus
4.....Marasmius
2.....Melanoleuca
1.....Micromphale
1.....Mollisia
10.....Mycena
2.....Nidula
2.....Nolanea
1.....Omphalotus
1.....Panus
2.....Paxillus
1.....Phaeolus
1.....Phaeomarasmius
2.....Phellinus
2.....Phlebia
5.....Pholiota
1.....Phyllotopsis
1.....Pisolithus
1.....Pleurotus
1.....Plicatura
4.....Pluteus
2.....Polyporus
3.....Psathyrella
1.....Pseudoarmillariella
1.....Pseudohydnum
3.....Psilocybe
7.....Ramaria
1.....Resupinatus
1.....Rhizopogon
9.....Russula
1.....Sarcodon
1.....Schizophyllum
1.....Scleroderma
1.....Simocybe
1.....Sparassis

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- 1..... Stereum
- 1..... Strobilurus
- 1..... Stromatoscypha
- 2..... Stropharia
- 6..... Suillus
- 1..... Tephrocybe
- 2..... Trametes
- 1..... Tremella
- 1..... Trichaptum
- 4..... Tricholoma
- 1..... Tricholomopsis
- 1..... Tubaria
- 1..... Tyromyces
- 1..... Volvariella
- 4..... Xeromphalina
- 1..... Xylaria

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Anise Mushroom.....see *Clitocybe deceptiva*  
 Arched Earthstar.....see *Geastrum fornicatum*  
 Artist's Conk .....see *Ganoderma applanatum*  
 Bear's Head .....see *Herichium abietis*  
 Birch Bolete .....see *Leccinum scabrum*  
 Bird's Nest Fungus .....see *Crucibulum laeve*  
 Black Elfin Saddle.....see *Helvella lacunosa*  
 Black Witch's Butter.....see *Exidia glandulosa*  
 Blewit.....see *Clitocybe nuda*  
 Butter Bolete.....see *Boletus appendiculatus*  
 Candlesnuff Fungus .....see *Xylaria hypoxylon*  
 Cat's tongue .....see *Pseudohydnum gelatinosum*  
 Cauliflower Mushroom.....see *Sparassis crispa*  
 Cepe .....see *Boletus edulis*  
 Champignon .....see *Agaricus campestris*  
 Chanterelle .....see *Cantharellus cibarius*  
 Coccoli.....see *Amanita lanei*  
 Coccora .....see *Amanita lanei*  
 Dead Man's Foot .....see *Pisolithus arrhizus*  
 Deadly Galerina.....see *Galerina autumnalis*  
 Death Cap .....see *Amanita phalloides*  
 Deer Mushroom.....see *Pluteus cervinus*  
 Dyeball.....see *Pisolithus arrhizus*  
 Earthball .....see *Scleroderma cepa*  
 Earthstar .....see *Geastrum saccatum*  
 False Chanterelle .....see *Hygrophoropsis aurantiaca*  
 False Turkey Tail.....see *Stereum hirsutum*  
 Fly Agaric.....see *Amanita muscaria*  
 Fried Chicken Mushroom .....see *Lyophyllum decastes*  
 Grisette .....see *Amanita vaginata*  
 Honey Mushroom .....see *Armillaria mellea*  
 Hygroscopic Earthstar .....see *Astraeus hygrometricus*  
 Inky Cap .....see *Coprinus atramentarius*  
 Jack-O-Lantern.....see *Omphalotus olivascens*  
 King Bolete .....see *Boletus edulis*  
 Lion's Mane .....see *Herichium erinaceus*  
 Manzanita Bolete.....see *Leccinum manzanitae*  
 Meadow Mushroom .....see *Agaricus campestris*  
 Mica Cap .....see *Coprinus micaceus*  
 Orange Cup.....see *Aleuria aurantia*  
 Oyster Mushroom.....see *Pleurotus ostreatus*  
 Panther.....see *Amanita pantherina*  
 Penny Bun .....see *Boletus edulis*  
 Pig's Ears .....see *Gomphus clavatus*  
 Pine Spike .....see *Chroogomphus vinicolor*  
 Poison Pie .....see *Hebeloma crustuliniforme*  
 Porcini.....see *Boletus edulis*  
 Puffball.....see *Lycoperdon perlatum*  
 Redwood Rooter.....see *Caulorhiza umbonata*  
 Rosy Russula .....see *Russula sanguinea*  
 Satan's Bolete .....see *Boletus satanas*  
 Shaggy Mane .....see *Coprinus comatus*  
 Shaggy Parasol .....see *Chlorophyllum brunneum*  
 Slippery Jack .....see *Suillus pungens*  
 Split Gill .....see *Schizophyllum commune*  
 Sulphur Tuft.....see *Hypholoma fasciculare*  
 Sweetbread mushroom .....see *Clitopilus prunulus*  
 Toothed Jelly Fungus .....see *Pseudohydnum gelatinosum*  
 Torq .....see *Agaricus bitorquis*  
 Turkey Tails .....see *Trametes versicolor*  
 Veiled Polypore .....see *Cryptoporus volvatus*  
 Wine Colored Agaricus.....see *Agaricus subrutilescens*  
 Witch's Butter .....see *Tremella mesenterica*  
 Woolly Chanterelle .....see *Gomphus floccosus*  
 Yellow Chanterelle.....see *Cantharellus cibarius*  
 Yellow Stainer.....see *Agaricus xanthodermus*

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<i>Antrodia heteromorpha</i> .....	Meripilaceae
<i>Armillaria sinapina</i> .....	Marasmiaceae
<i>Bjerkandera fumosa</i> .....	Hapalopilaceae
<i>Bovista dermoxantha</i> .....	Lycoperdaceae
<i>Chondrostereum purpureum</i> .....	Meruliaceae
<i>Dacrymyces stillatus</i> .....	Dacrymycetaceae
<i>Dermocybe zakii</i> .....	Cortinariaceae
<i>Flammulaster carpophilus</i> group	Cortinariaceae
<i>Galerina badipes</i> .....	Cortinariaceae
<i>Ganoderma brownii</i> .....	Ganodermataceae
<i>Hebeloma populinum</i> group .....	Bolbitiaceae
<i>Hypocrea pulvinata</i> .....	Hypocreaceae
<i>Hypoxyton thouarsianum</i> .....	Xylariaceae
<i>Hysterangium coriaceum</i> .....	Hysterangiaceae
<i>Lepiota scaberula</i> .....	Agaricaceae
<i>Marasmiellus carneopallidus</i> aff.	Marasmiaceae
<i>Melanoleuca cognata</i> .....	Tricholomataceae
<i>Mollisia</i> sp. ....	Dermateaceae
<i>Phellinus punctatus</i> .....	Hymenochaetaceae
<i>Phlebia radiata</i> .....	Meruliaceae
<i>Phlebia uda</i> .....	Meruliaceae
<i>Plicatura nivea</i> .....	Atheliaceae
<i>Pluteus semibulbosus</i> group .....	Pluteaceae
<i>Polyporus radicans</i> .....	Polyporaceae
<i>Polyporus varius</i> .....	Polyporaceae
<i>Pseudoarmillariella ectypoides</i> .	Tricholomataceae
<i>Psilocybe castanella</i> .....	Strophariaceae
<i>Ramaria rubrievanescens</i> .....	Ramariaceae
<i>Resupinatus applicatus</i> .....	Tricholomataceae
<i>Russula crassotunicata</i> .....	Russulaceae
<i>Stromatoscypha fimbriata</i> .....	Schizophyllaceae
<i>Tephrocybe rancida</i> .....	Tricholomataceae
<i>Tubaria eucalypti</i> .....	Cortinariaceae
<i>Xeromphalina fulvipipes</i> .....	Tricholomataceae

Numbers of field labels (including "sp,") recovered from the tables; these are the numbers identified

1.....	32
2.....	3
3.....	13
4.....	142
6.....	26
7.....	101
8.....	78
9.....	66
10.....	37
11.....	30
12.....	44
13.....	61
14.....	55
total .....	688

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Abortiporus biennis .....	
Agaricus arorae .....	
Agaricus benesi .....	
Agaricus bernardii .....	
Agaricus bitorquis .....	
Agaricus californicus .....	
Agaricus campestris .....	
Agaricus hondensis .....	
Agaricus meleagris .....	see Agaricus praeclaresquamosus
Agaricus perobscurus .....	
Agaricus placomyces.....	see Agaricus praeclaresquamosus
Agaricus praeclaresquamosus .....	
Agaricus rodmani.....	see Agaricus bitorquis
Agaricus subrutilescens .....	
Agaricus xanthodermus .....	
Albatrellus hirtus.....	see Jahnoporus hirtus
Aleuria aurantia .....	
Amanita aspera .....	see Amanita franchetii
Amanita calyptrata.....	see Amanita lanei
Amanita calyptroderma.....	see Amanita lanei
Amanita franchetii .....	
Amanita gemmata .....	
Amanita lanei .....	
Amanita muscaria .....	
Amanita pantherina .....	
Amanita phalloides .....	
Amanita silvicola .....	
Amanita vaginata .....	
Antrodia heteromorpha .....	
Armillaria mellea .....	
Armillaria mellea .....	
Armillaria sinapina .....	
Armillariella mellea .....	see Armillaria mellea
Astraeus hygrometricus .....	
Auriscalpium vulgare .....	
Baeospora myosura .....	
Bisporella citrina .....	
Bjerkandera fumosa .....	
Bolbitius aleuriatus .....	
Bolbitius vitellinus .....	
Boletus amygdalinus .....	
Boletus appendiculatus .....	
Boletus barrowsii .....	
Boletus chrysenteron .....	
Boletus dryophilus .....	
Boletus edulis .....	
Boletus fibrillosus .....	
Boletus marshii .....	
Boletus satanas .....	
Boletus subtomentosus .....	
Boletus truncatus .....	
Boletus zelleri .....	
Bovista dermoxantha .....	
Bovista pila .....	
Calocera cornea .....	
Calvatia utriformis .....	
Cantharellus cibarius .....	
Cantharellus clavatus .....	see Gomphus clavatus
Caulorhiza umbonata .....	
Chalciporus piperatoides .....	
Chlorophyllum brunneum .....	
Chondrostereum purpureum .....	
Chroogomphus vinicolor .....	
Clavulina cristata .....	
Clitocybe deceptiva .....	
Clitocybe nuda .....	
Clitocybe suaveolens.....	see Clitocybe deceptiva
Clitopilus prunulus .....	

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Collybia acervata .....	see <i>Gymnopus acervatus</i>
Collybia cirrhata .....	
Collybia dryophila .....	see <i>Gymnopus dryophilus</i>
Collybia subpruinosa .....	see <i>Gymnopus subpruinus</i>
Collybia trullisata .....	see <i>Strobilurus trullisatus</i>
Conocybe tenera .....	
Coprinellus micaceus .....	see <i>Coprinus micaceus</i>
Coprinopsis atramentaria .....	see <i>Coprinus atramentarius</i>
Coprinopsis lagopus .....	see <i>Coprinus lagopus</i>
Coprinus atramentarius .....	
Coprinus comatus .....	
Coprinus lagopus .....	
Coprinus micaceus .....	
Coprinus plicatilis .....	
Coriolus versicolor .....	see <i>Trametes versicolor</i>
Cortinarius calochrous .....	
Cortinarius cedretorum .....	
Cortinarius glaucopus .....	
Cortinarius ponderosus .....	
Cortinarius sodagnitus .....	
Cortinarius variicolor .....	
Crepidotus herbarum .....	
Crepidotus mollis .....	
Crucibulum laeve .....	
Cryptoporus volvatus .....	
Dacrymyces palmatus .....	
Dacrymyces stillatus .....	
Dermocybe zakii .....	
Entoloma bloxami .....	
Exidia glandulosa .....	
Fistulina hepatica .....	
Flammula carpophilus .....	
Fomes pinicola .....	see <i>Fomitopsis pinicola</i>
Fomes subroseus .....	see <i>Fomitopsis cajanderi</i>
Fomitopsis cajanderi .....	
Fomitopsis pinicola .....	
Galerina autumnalis .....	
Galerina badipes .....	
Galerina marginata .....	
Ganoderma applanatum .....	
Ganoderma brownii .....	
Ganoderma tsugae .....	
Geastrum fornicatum .....	
Geastrum saccatum .....	
Gomphidius glutinosus .....	
Gomphidius oregonensis .....	
Gomphidius smithii .....	
Gomphidius vinicolor .....	see <i>Chroogomphus vinicolor</i>
Gomphus clavatus .....	
Gomphus floccosus .....	
Gymnopilus junonius .....	see <i>Gymnopilus spectabilis</i>
Gymnopilus luteocarneus .....	
Gymnopilus luteofolius .....	
Gymnopilus sapineus .....	
Gymnopilus spectabilis .....	
Gymnopus acervatus .....	
Gymnopus dryophilus .....	
Gymnopus kauffmanii .....	
Gymnopus subpruinus .....	
Hebeloma crustuliniforme .....	
Hebeloma mesophaeum .....	
Hebeloma populinum group .....	
Hebeloma sinapizans .....	
Helvella lacunosa .....	
Heridium abietis .....	
Heridium erinaceus .....	
Heridium ramosum .....	
Hirschioporus abietinus .....	see <i>Trichaptum abietinum</i>



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Hohenbuehelia atrocaerulea .....	
Hydnangium carneum .....	
Hydnellum peckii .....	
Hydnum imbricatum.....	see Sarcodon imbricatus
Hygrophoropsis aurantiaca .....	
Hypholoma aurantiacum .....	
Hypholoma capnoides .....	
Hypholoma fasciculare .....	
Hypocrea pulvinata .....	
Hypomyces chrysospermum .....	
Hypoxylon thouarsianum .....	
Hysterangium coriaceum .....	
Inocybe fastigiata .....	
Inonotus tomentosus .....	
Jahnoporus hirtus .....	
Laccaria fraterna .....	
Laccaria laccata.....	see Laccaria fraterna
Lactarius alnicola .....	
Lactarius camphoratus.....	see Lactarius rubidus
Lactarius fragilis var. rubidus.....	see Lactarius rubidus
Lactarius pubescens .....	
Lactarius rubidus .....	
Lactarius rubrilacteus .....	
Lactarius sanguifluus.....	see Lactarius rubrilacteus
Laetiporus gilbertsoni .....	
Leccinum manzanitae .....	
Leccinum scabrum .....	
Lentinus conchatus .....	see Panus conchatus
Lentinus torulosus .....	see Panus conchatus
Lenzites betulina .....	
Leocarpus fragilis .....	
Lepiota atrodisca .....	
Lepiota clypeolaria .....	see Lepiota magnispora
Lepiota clypeolaria var. 'nabiscodisca' in Arora see Lepiota spheniscispora	
Lepiota cristata .....	
Lepiota flammeotincta .....	
Lepiota josserandii .....	
Lepiota magnispora .....	
Lepiota naucina .....	see Leucoagaricus leucothites
Lepiota rachodes var. hortensis .....	see Chlorophyllum brunneum
Lepiota roseifolia .....	
Lepiota roseilivida .....	
Lepiota rubrotincta.....	see Leucoagaricus rubrotinctus
Lepiota scaberula .....	
Lepiota sequoiarum .....	
Lepiota spheniscispora .....	
Lepiota ventriosospora .....	see Lepiota magnispora
Lepiota "carmineobasidia" .....	
Lepista nuda.....	see Clitocybe nuda
Leucoagaricus leucothites .....	
Leucoagaricus naucinus.....	see Leucoagaricus leucothites
Leucoagaricus rubrotinctus .....	
Leucoagaricus rubrotinctus .....	
Lycogala epidendrum .....	
Lycoperdon perlatum .....	
Lyophyllum decastes .....	
Macrolepiota rachodes var. bohémica .....	see Chlorophyllum brunneum
Macrotyphula juncea .....	
Marasmiellus candidus .....	
Marasmiellus carneopallidus aff. ....	
Marasmius androsaceus .....	
Marasmius calhouniae .....	
Marasmius plicatulus .....	
Marasmius quercophilus .....	
Marasmius subpruinus.....	see Gymnopus subpruinus
Melanoleuca cognata .....	
Melanoleuca lewisii .....	

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Micromphale sequoiae .....	
Mollisia sp. ....	
Mushrooms Demystified .....	see Lepiota spheniscispora
Mycena abramsii .....	
Mycena alcalina .....	see Mycena capillaripes
Mycena californiensis .....	
Mycena capillaripes .....	
Mycena capillaris .....	
Mycena elegantula .....	see Mycena californiensis
Mycena galericulata .....	
Mycena haematopus .....	
Mycena maculata .....	
Mycena oregonensis .....	
Mycena purpureofusca .....	
Mycena sanguinolenta .....	see Mycena californiensis
Mycena speirea .....	
Naematoloma aurantiaca .....	see Hypholoma aurantiacum
Naematoloma capnoides .....	see Hypholoma capnoides
Naematoloma fasciculare .....	see Hypholoma fasciculare
Naucoria centuncula .....	see Simocybe centunculus
Nidula candida .....	
Nidula niveotomentosa .....	
Nolanea stricta .....	
Nolanea stricta .....	
Omphalotus olivascens .....	
Panus conchatus .....	
Panus torulosus .....	see Panus conchatus
Parasola plicatilis .....	see Coprinus plicatilis
Paxillus involutus .....	
Paxillus panuoides .....	
Phaeolus schweinitzii .....	
Phaeomarasmium erinaceus .....	
Phellinus punctatus .....	
Phellinus robustus .....	
Phlebia radiata .....	
Phlebia uda .....	
Pholiota astragalina .....	
Pholiota luteofolia .....	see Gymnopilus luteofolius
Pholiota malicola .....	
Pholiota terrestris .....	
Pholiota terrestris .....	
Pholiota velaglutinosa .....	
Phyllotopsis nidulans .....	
Pisolithus arrhizus .....	
Pisolithus tinctorius .....	see Pisolithus arrhizus
Pleurotus ostreatus .....	
Plicatura nivea .....	
Pluteus atomarginatus .....	
Pluteus cervinus .....	
Pluteus semibulbosus group .....	
Pluteus thomsonii .....	
Polyporus hirtus .....	see Jahnoporus hirtus
Polyporus radicatus .....	
Polyporus varius .....	
Polyporus versicolor .....	see Trametes versicolor
Psathyrella hydrophila .....	
Psathyrella hydrophila .....	
Psathyrella longistriata .....	
Pseudoarmillariella ectypoides .....	
Pseudohydnum gelatinosum .....	
Psilocybe castanella .....	
Psilocybe ceres .....	see Hypholoma aurantiacum
Psilocybe cyanescens .....	
Psilocybe cyanofibrillosa .....	
Ramaria acriscescens .....	
Ramaria botrytis .....	
Ramaria fennica var. fennica .....	
Ramaria formosa .....	

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Ramaria rasilispora var. rasilispora .....	
Ramaria rubribrunnescens .....	
Ramaria rubrievanescens .....	
Resupinatus applicatus .....	
Rhizopogon ochraceorubens .....	
Russula amoenolens .....	
Russula crassotunicata .....	
Russula eleodes .....	
Russula emetica .....	see Russula silvicola
Russula laurocerasi .....	
Russula pectinatoides .....	see Russula amoenolens
Russula rosacea .....	see Russula sanguinea
Russula rosacea .....	
Russula sanguinea .....	
Russula silvicola .....	
Russula subalutacea .....	
Russula turci .....	
Sarcodon imbricatus .....	
Schizophyllum commune .....	
Scleroderma cepa .....	
Simocybe centunculus .....	
Sparassis crispa .....	
Sparassis radicata .....	see Sparassis crispa
Stereum hirsutum .....	
Strobilurus kemptonae .....	see Strobilurus trullisatus
Strobilurus trullisatus .....	
Stromatoscypha fimbriata .....	
Stropharia ambigua .....	
Stropharia aurantiaca .....	see Hypholoma aurantiacum
Stropharia riparia .....	
Suillus caeruleus .....	
Suillus fuscotomentosus .....	
Suillus lakei .....	
Suillus ponderosus .....	
Suillus pungens .....	
Suillus tomentosus .....	
Tapinella panuoides .....	see Paxillus panuoides
Tephroclype rancida .....	
Trametes hirsuta .....	
Trametes versicolor .....	
Tremella mesenterica .....	
Trichaptum abietinum .....	
Tricholoma fracticum .....	
Tricholoma imbricatum .....	
Tricholoma muricatum .....	
Tricholoma myomyces .....	
Tricholoma pessundatum .....	see Tricholoma muricatum
Tricholoma terreum .....	see Tricholoma myomyces
Tricholomopsis rutilans .....	
Tubaria eucalypti .....	
Tyromyces caesius .....	
Volvariella gloiocephala .....	see Volvariella gloiocephala
Volvariella gloiocephala .....	
Xerocomus chrysenteron .....	see Boletus chrysenteron
Xerocomus dryophilus .....	see Boletus dryophilus
Xerocomus subtomentosus .....	see Boletus subtomentosus
Xeromphalina campanella .....	
Xeromphalina caudicinalis .....	
Xeromphalina fulvipipes .....	
Xeromphalina kauffmanii .....	
Xylaria hypoxylon .....	

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**14 species reported one or more times  
(locations unknown)**

*Bovista dermoxantha*  
*Cortinarius ponderosus*  
*Ganoderma tsugae*  
*Helvella lacunosa*  
*Hypocrea pulvinata*  
*Laccaria fraterna*  
*Lactarius alnicola*  
*Lactarius pubescens*  
*Mycena haematopus*  
*Phaeomarasmium erinaceus*  
*Polyporus radicans*  
*Sarcodon imbricatus*  
*Tubaria eucalypti*  
*Volvariella gloiocephala*

**143 species on one foray**

*Agaricus benesi*  
*Agaricus bitorquis*  
*Agaricus hondensis*  
*Agaricus perobscurus*  
*Agaricus subrutilescens*  
*Aleuria aurantia*  
*Amanita gemmata*  
*Amanita pantherina*  
*Amanita silvicola*  
*Amanita vaginata*  
*Antrodia heteromorpha*  
*Armillaria sinapina*  
*Auriscalpium vulgare*  
*Bisporella citrina*  
*Bjerkandera fumosa*  
*Bolbitius aleuriatus*  
*Boletus appendiculatus*  
*Boletus barrowsii*  
*Boletus fibrillosus*  
*Boletus marshii*  
*Boletus satanas*  
*Boletus subtomentosus*  
*Bovista pila*  
*Calvatia utriformis*  
*Cantharellus cibarius*  
*Chalciporus piperatoides*  
*Chlorophyllum brunneum*  
*Clavulina cristata*  
*Collybia cirrhata*  
*Conocybe tenera*  
*Cortinarius calochrous*  
*Cortinarius cedretorum*  
*Cortinarius glaucopus group*  
*Cortinarius sodagnitus group*  
*Cortinarius varicolor group*  
*Crepidotus herbarum*  
*Crucibulum laeve*  
*Cryptoporus volvatus*  
*Dacrymyces stillatus*  
*Dermocybe zakii*  
*Entoloma bloxami*  
*Exidia glandulosa*  
*Fistulina hepatica*  
*Flammulaster carpophilus group*  
*Fomitopsis cajanderi*  
*Galerina autumnalis*  
*Galerina badipes*  
*Ganoderma brownii*

*Geastrum saccatum*  
*Gomphidius smithii*  
*Gomphus clavatus*  
*Gymnopilus luteofolius*  
*Gymnopus acervatus*  
*Gymnopus subpruinus*  
*Hebeloma mesophaeum*  
*Hebeloma populinum group*  
*Hebeloma sinapizans*  
*Hericium abietis*  
*Hericium erinaceus*  
*Hericium ramosum*  
*Hohenbuehelia atrocaerulea*  
*Hydnangium carneum*  
*Hypholoma capnoides*  
*Hysterangium coriaceum*  
*Inocybe fastigiata group*  
*Inonotus tomentosus*  
*Lactarius rubidus*  
*Lactarius rubrilacteus*  
*Leccinum manzanitae*  
*Leccinum scabrum*  
*Leocarpus fragilis*  
*Lepiota "carmineobasidia"*  
*Lepiota flammeotincta*  
*Lepiota josserandii*  
*Lepiota roseifolia*  
*Lepiota roseilivida*  
*Lepiota scaberula*  
*Lepiota sequoiarum group*  
*Leucoagaricus leucothites*  
*Lyophyllum decastes*  
*Marasmiellus carneopallidus aff.*  
*Marasmius androsaceus*  
*Marasmius plicatulus*  
*Melanoleuca cognata*  
*Melanoleuca lewisii*  
*Micromphale sequoiae*  
*Mollisia sp.*  
*Mycena capillaripes*  
*Mycena galericulata*  
*Nidula candida*  
*Nidula niveotomentosa*  
*Nolanea stricta group*  
*Panus conchatus*  
*Paxillus panuoides*  
*Phellinus punctatus*  
*Phellinus robustus*  
*Phlebia radiata*  
*Phlebia uda*  
*Pholiota astragalina*  
*Pholiota malicola*  
*Pholiota terrestris group*  
*Phyllotopsis nidulans*  
*Plicatura nivea*  
*Pluteus semibulbosus group*  
*Pluteus thomsonii*  
*Polyporus varius*  
*Psathyrella hydrophila*  
*Psathyrella hydrophila group*  
*Psathyrella longistriata*  
*Pseudoarmillariella ectypoides*  
*Pseudohydnum gelatinosum*  
*Psilocybe castanella*  
*Ramaria acriscescens*  
*Ramaria fennica var. fennica*  
*Ramaria rasilispora var. rasilispora*  
*Ramaria rubribrunnescens*

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*Ramaria rubrievanescens*  
*Resupinatus applicatus*  
*Rhizopogon ochraceorubens*  
*Russula crassotunicata*  
*Russula eleodes*  
*Russula laurocerasi*  
*Russula rosacea*  
*Russula sanguinea*  
*Russula silvicola*  
*Russula subalutacea*  
*Russula turci*  
*Schizophyllum commune*  
*Scleroderma cepa*  
*Sparassis crispa*  
*Strobilurus trullisatus*  
*Stromatoscypha fimbriata*  
*Suillus lakei*  
*Suillus tomentosus*  
*Tephrocybe rancida*  
*Trametes hirsuta*  
*Trichaptum abietinum*  
*Tricholoma imbricatum*  
*Tricholoma muricatum*  
*Tricholoma myomyces*  
*Tricholomopsis rutilans*  
*Tyromyces caesius*  
*Xeromphalina caudicinalis*

**49 species on 2 forays**

*Abortiporus biennis*  
*Agaricus bernardii*  
*Agaricus campestris*  
*Amanita franchetii*  
*Amanita phalloides*  
*Armillaria mellea* group  
*Astraeus hygrometricus*  
*Baeospora myosura*  
*Bolbitius vitellinus*  
*Boletus chrysenteron*  
*Boletus dryophilus*  
*Boletus edulis*  
*Boletus truncatus*  
*Chondrostereum purpureum*  
*Clitocybe deceptiva*  
*Coprinus atramentarius*  
*Coprinus plicatilis*  
*Galerina marginata*  
*Ganoderma applanatum*  
*Gomphidius glutinosus*  
*Gymnopus kauffmanii*  
*Hydnellum peckii*  
*Hypoxylon thouarsianum*  
*Jahnporus hirtus*  
*Laetiporus gilbertsoni*  
*Lepiota atrodisca*  
*Lepiota magnispora*  
*Macrotyphula juncea*  
*Marasmiellus candidus*  
*Mycena abramsii*  
*Mycena capillaris*  
*Mycena maculata*  
*Mycena speirea*  
*Nolanea stricta*  
*Omphalotus olivascens*  
*Phaeolus schweinitzii*  
*Pholiota terrestris*  
*Pholiota velaglutinosa*

*Pluteus atromarginatus*  
*Psilocybe cyanescens*  
*Psilocybe cyanofibrillosa*  
*Ramaria botrytis*  
*Ramaria formosa*  
*Simocybe centunculus*  
*Stropharia riparia*  
*Suillus ponderosus*  
*Xeromphalina fulvipes*  
*Xeromphalina kauffmanii*  
*Xylaria hypoxylon*

**22 species on 3 forays**

*Agaricus arorae*  
*Boletus amygdalinus*  
*Calocera cornea*  
*Coprinus lagopus*  
*Dacrymyces palmatus*  
*Geastrum formicatum*  
*Gomphus floccosus*  
*Gymnopilus sapineus*  
*Hygrophoropsis aurantiaca*  
*Hypomyces chrysospermum*  
*Lenzites betulina*  
*Lepiota cristata*  
*Lycogala epidendrum*  
*Mycena oregonensis*  
*Paxillus involutus*  
*Pluteus cervinus*  
*Russula amoenolens*  
*Suillus fuscotomentosus*  
*Trametes versicolor*  
*Tremella mesenterica*  
*Tricholoma fracticum*  
*Xeromphalina campanella*

**14 species on 4 forays**

*Agaricus californicus*  
*Boletus zelleri*  
*Caulorhiza umbonata*  
*Clitocybe nuda*  
*Coprinus micaceus*  
*Gomphidius oregonensis*  
*Gymnopilus luteocarneus*  
*Gymnopilus spectabilis*  
*Hebeloma crustuliniforme*  
*Leucoagaricus rubrotinctus* group  
*Marasmius calhouniae*  
*Pisolithus arrhizus*  
*Stereum hirsutum*  
*Stropharia ambigua*

**6 species on 5 forays**

*Amanita muscaria*  
*Coprinus comatus*  
*Crepidotus mollis*  
*Pleurotus ostreatus*  
*Suillus caeruleus*  
*Suillus pungens*

**4 species on 6 forays**

*Amanita lanei*  
*Armillaria mellea*  
*Clitopilus prunulus*  
*Lepiota spheniscispora*

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**6 species on 7 forays**

*Agaricus praeclaresquamosus*  
*Agaricus xanthodermus*  
*Chroogomphus vinicolor*  
*Fomitopsis pinicola*  
*Hypholoma aurantiacum*  
*Leucoagaricus rubrotinctus*

**1 species on 8 forays**

*Marasmius quercophilus*

**3 species on 9 forays**

*Lycoperdon perlatum*  
*Mycena californiensis*  
*Mycena purpureofusca*

**2 species on 13 forays**

*Gymnopus dryophilus*  
*Hypholoma fasciculare*

**Forays ranked by number of species**

col. 1: total number of species

col. 2: number of species recorded only on this foray divided by total number of species on foray

49	0.39	Salt Point State Park, Sonoma Co. ....	Anna Moore
46	0.22	Filoli, San Mateo Co. ....	Jonathan Tolmach
45	0.18	various North Bay & Marin Co. ....	Ron Pastorino
38	0.29	San Mateo Co. Memorial Park, San Mateo Co. ....	Fred Stevens
33	0.30	Crystal Springs Watershed, San Mateo Co. ....	Bill Freedman
26	0.31	Campus U.C. Santa Cruz, Santa Cruz Co. ....	Thomas and Tina Keller
24	0.08	Mt. Wittenberg, Pt. Reyes, Marin Co. ....	Peter Werner
19	0.11	Wunderlich Park, San Mateo Co. ....	J.R. Blair
19	0.11	Roys Redwoods, Marin Co. ....	Peter Werner
17	0.35	Mills Canyon, San Mateo Co. ....	
17	0.18	Junipero Serra Park, San Francisco Co. ....	Denise Gregory
17	0.12	Huddart Park, San Mateo Co. ....	Wade Leschyn
15	0.67	Nevada City area, Nevada Co. ....	Daniel Nicholson
14	0.29	Jackson St Forest (Arora Foray), Mendocino Co. .	
13	0.62	Lake Chabot, Alameda Co. ....	
13	0.23	Joaquin Miller Park, Alameda Co. ....	Robert Mackler
12	0.33	Berkeley Marina, Alameda Co. ....	Larry Menard
11	0.09	Tomales Bay State Park, Marin Co. ....	Peter Werner
10	0.40	Skyline, San Francisco Co. ....	Denise Gregory
9	0.22	Diamond Park, Alameda Co. ....	Brandon Frederickson
8	0.25	Skyline - Grizzly Peak area, Alameda Co. ....	Bill Tapley
6	0.50	Campus San Francisco State, San Francisco Co.	Denise Gregory
6	0.17	San Bruno Bayhill Shop. Cntr, San Francisco Co.	Denise Gregory
5	0.40	Mission District, San Francisco Co. ....	Jim Brovstis
5	0.20	Telegraph-Russell area, Berrkeley, Alameda Co. .	
5	0.20	Lafayette, Alameda Co. ....	Dan Long
5	0.00	Petaluma - St. Vincent High, Sonoma Co. ....	Darvin Deshazer
5	0.00	Jackson St For, Woodland Camp, Mendocino Co.	
4	0.25	Boy Scout Camp, El Cerrito, Alameda Co. ....	K. Bernier
4	0.25	Chinese Embassy, San Fran., San Francisco Co.	Robert Esposito
3	0.00	Oakland Hills, Alameda Co. ....	
2	0.50	Kensington, Alameda Co. ....	
2	0.50	East Bay ....	
2	0.50	Hwy. 128, Navarro, Marin Co. ....	Dulcie
1	1.00	Menlo Park, San Mateo Co. ....	
1	1.00	Marin Co. ....	
1	0.00	Sea Ranch, Sonoma Co. ....	
1	0.00	San Leandro, Alameda Co. ....	
1	0.00	San Francisco, San Francisco Co. ....	
1	0.00	Redwood Park, Alameda Co. ....	
1	0.00	Presidio National Park, San Francisco Co. ....	Ken Litchfield
1	0.00	Oakland, Alameda Co. ....	
1	0.00	Oakland Museum area, Alameda Co. ....	
1	0.00	Jackson State Forest, Mendocino Co. ....	E.C. Vellinga
1	0.00	Campus U.C. Berkeley, Alameda Co. ....	E.C. Vellinga

**Larger forays ranked by uniqueness**

15	0.67	Nevada City area, Nevada Co. ....	Daniel Nicholson
13	0.62	Lake Chabot, Alameda Co. ....	
49	0.39	Salt Point State Park, Sonoma Co. ....	Anna Moore
17	0.35	Mills Canyon, San Mateo Co. ....	
12	0.33	Berkeley Marina, Alameda Co. ....	Larry Menard
26	0.31	Campus U.C. Santa Cruz, Santa Cruz Co. ....	Thomas and Tina Keller
33	0.30	Crystal Springs Watershed, San Mateo Co. ....	Bill Freedman
38	0.29	San Mateo Co. Memorial Park, San Mateo Co. ....	Fred Stevens
14	0.29	Jackson St Forest (Arora Foray), Mendocino Co. .	
13	0.23	Joaquin Miller Park, Alameda Co. ....	Robert Mackler
46	0.22	Filoli, San Mateo Co. ....	Jonathan Tolmach
45	0.18	various North Bay & Marin Co. ....	Ron Pastorino
17	0.18	Junipero Serra Park, San Francisco Co. ....	Denise Gregory
17	0.12	Huddart Park, San Mateo Co. ....	Wade Leschyn
19	0.11	Wunderlich Park, San Mateo Co. ....	J.R. Blair
19	0.11	Roys Redwoods, Marin Co. ....	Peter Werner
11	0.09	Tomales Bay State Park, Marin Co. ....	Peter Werner
24	0.08	Mt. Wittenberg, Pt. Reyes, Marin Co. ....	Peter Werner

Numbers in columns 1 and 2 are the same in this and the preceding table.  
Only the order of lines is different.



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**Alameda Co.**

Foray 4 - Joaquin Miller Park, Alameda Co.  
Robert Mackler  
13 taxa, including 3\* found only on this foray

*Agaricus californicus*  
*Clitocybe deceptiva*  
*Gaeastrum fornicatum*  
*Gymnopilus luteocarneus*  
*Gymnopus dryophilus*  
*Hypholoma fasciculare*  
*Lepiota roseifolia*\*  
*Leucoagaricus rubrotinctus*  
*Lycoperdon perlatum*  
*Mycena capillaripes*\*  
*Mycena purpureofusca*  
*Psathyrella longistriata*\*  
*Xeromphalina kauffmanii*

Foray 13 - Lake Chabot, Alameda Co.  
13 taxa, including 8\* found only on this foray

*Boletus amygdalinus*  
*Chondrostereum purpureum*  
*Coprinus micaceus*  
*Exidia glandulosa*\*  
*Gymnopus subpruinus*\*  
*Hebeloma crustuliniforme*  
*Hericium abietis*\*  
*Inocybe fastigiata* group\*  
*Melanoleuca lewisii*\*  
*Phellinus punctatus*\*  
*Psathyrella hydrophila* group\*  
*Russula amoenolens*  
*Trametes hirsuta*\*

Foray 15 - Lafayette, Alameda Co.  
Dan Long  
5 taxa, including 1\* found only on this foray

*Astraeus hygrometricus*  
*Boletus amygdalinus*  
*Hypholoma fasciculare*  
*Laetiporus gilbertsoni*  
*Phyllotopsis nidulans*\*

Foray 16 - Campus U.C. Berkeley, Alameda Co.  
E.C. Vellinga  
1 taxon, including 0\* found only on this foray

*Amanita phalloides*

Foray 18 - Diamond Park, Alameda Co.  
Brandon Frederickson  
9 taxa, including 2\* found only on this foray

*Amanita lanei*  
*Chondrostereum purpureum*  
*Coprinus atramentarius*  
*Hebeloma populinum* group\*

*Hypholoma aurantiacum*  
*Hypholoma fasciculare*  
*Lycogala epidendrum*  
*Pholiota terrestris*  
*Trichaptum abietinum*\*

Foray 19 - Skyline - Grizzly Peak area, Alameda Co.  
Bill Tapley  
8 taxa, including 2\* found only on this foray

*Agaricus californicus*  
*Gymnopus dryophilus*  
*Hypholoma fasciculare*  
*Marasmiellus carneopallidus* aff.\*  
*Mycena californiensis*  
*Mycena galericulata*\*  
*Mycena purpureofusca*  
*Paxillus involutus*

Foray 20 - Oakland Museum area, Alameda Co.  
1 taxon, including 0\* found only on this foray

*Agaricus xanthodermus*

Foray 34 - Telegraph - Russell area, Berkeley, Alameda Co.  
5 taxa, including 1\* found only on this foray

*Chroogomphus vinicolor*  
*Hebeloma crustuliniforme*  
*Suillus pungens*  
*Tricholoma fracticum*  
*Tricholoma myomyces*\*

Foray 35 - Berkeley Marina, Alameda Co.  
Larry Menard  
12 taxa, including 4\* found only on this foray

*Agaricus bernardii*  
*Agaricus bitorquis*\*  
*Agaricus campestris*  
*Agaricus xanthodermus*  
*Chlorophyllum brunneum*\*  
*Coprinus comatus*  
*Hebeloma crustuliniforme*  
*Hypholoma aurantiacum*  
*Leucoagaricus leucothites*\*  
*Melanoleuca cognata*\*  
*Mycena abramsii*  
*Suillus pungens*

Foray 37 - Hillside, Boy Scout Camp, El Cerrito, Alameda Co.  
K. Bernier  
4 taxa, including 1\* found only on this foray

*Lepiota cristata*  
*Leucoagaricus rubrotinctus*  
*Paxillus involutus*  
*Russula rosacea*\*

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**Alameda Co. (contd.)**

Foray 39 - Oakland Hills, Alameda Co.  
3 taxa, including 0\* found only on this foray

*Bolbitius vitellinus*  
*Geastrum fornicatum*  
*Stropharia ambigua*

Foray 40 - Kensington, Alameda Co.  
2 taxa, including 1\* found only on this foray

*Agaricus benesi*\*  
*Coprinus lagopus*

Foray 45 - Oakland, Alameda Co.  
1 taxon, including 0\* found only on this foray

*Psilocybe cyanofibrillosa*

Foray 46 - San Leandro, Alameda Co.  
1 taxon, including 0\* found only on this foray

*Hydnangium carneum*

Foray 47 - Redwood Park, Alameda Co.  
1 taxon, including 0\* found only on this foray

*Caulorhiza umbonata*

**Marin Co.**

Foray 9 - Roys Redwoods, Marin Co.  
Peter Werner  
19 taxa, including 2\* found only on this foray

*Agaricus californicus*  
*Calocera cornea*  
*Caulorhiza umbonata*  
*Clitopilus prunulus*  
*Gymnopus dryophilus*  
*Hygrophoropsis aurantiaca*  
*Leucoagaricus rubrotinctus*  
*Lycoperdon perlatum*  
*Macrotyphula juncea*  
*Marasmius calhouniae*  
*Marasmius plicatulus*\*  
*Marasmius quercophilus*  
*Mollisia sp.*\*  
*Mycena californiensis*  
*Pholiota velaglutinosa*  
*Pisolithus arrhizus*  
*Pleurotus ostreatus*  
*Stereum hirsutum*  
*Tremella mesenterica*

Foray 10 - Mt. Wittenberg, Pt. Reyes, Marin Co.  
Peter Werner  
24 taxa, including 2\* found only on this foray

*Agaricus praeclaresquamosus*  
*Amanita franchetii*  
*Armillaria mellea*  
*Boletus fibrillosus*\*  
*Boletus truncatus*  
*Boletus zelleri*  
*Clitocybe nuda*  
*Coprinus atramentarius*  
*Coprinus plicatilis*  
*Gomphidius oregonensis*  
*Gymnopilus luteocarneus*  
*Gymnopilus sapineus*  
*Gymnopus dryophilus*  
*Hypholoma fasciculare*  
*Hypomyces chrysospermum*  
*Lenzites betulina*  
*Leucoagaricus rubrotinctus*  
*Leucoagaricus rubrotinctus group*  
*Marasmius quercophilus*  
*Mycena purpureofusca*  
*Pluteus cervinus*  
*Sparassis crispa*\*  
*Tremella mesenterica*  
*Xeromphalina campanella*

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**Marin Co. (contd.)**

Foray 9 - Roys Redwoods, Marin Co.  
Peter Werner  
19 taxa, including 2\* found only on this foray

Agaricus californicus  
Calocera cornea  
Caulorhiza umbonata  
Clitopilus prunulus  
Gymnopus dryophilus  
Hygrophoropsis aurantiaca  
Leucoagaricus rubrotinctus  
Lycoperdon perlatum  
Macrotyphula juncea  
Marasmius calhouniae  
Marasmius plicatulus\*  
Marasmius quercophilus  
Mollisia sp.\*  
Mycena californiensis  
Pholiota velaglutinosa  
Pisolithus arrhizus  
Pleurotus ostreatus  
Stereum hirsutum  
Tremella mesenterica

Foray 10 - Mt. Wittenberg, Pt. Reyes, Marin Co.  
Peter Werner  
24 taxa, including 2\* found only on this foray

Agaricus praeclaresquamosus  
Amanita franchetii  
Armillaria mellea  
Boletus fibrillosus\*  
Boletus truncatus  
Boletus zelleri  
Clitocybe nuda  
Coprinus atramentarius  
Coprinus plicatilis  
Gomphidius oregonensis  
Gymnopilus luteocarneus  
Gymnopilus sapineus

Gymnopus dryophilus  
Hypholoma fasciculare  
Hypomyces chrysospermum  
Lenzites betulina  
Leucoagaricus rubrotinctus  
Leucoagaricus rubrotinctus group  
Marasmius quercophilus  
Mycena purpureofusca  
Pluteus cervinus  
Sparassis crispa\*  
Tremella mesenterica  
Xeromphalina campanella

Foray 11 - Tomales Bay State Park, Marin Co.  
Peter Werner  
11 taxa, including 1\* found only on this foray

Amanita phalloides  
Boletus zelleri  
Chroogomphus vinicolor  
Gymnopus dryophilus  
Gymnopus kauffmanii  
Hypholoma fasciculare  
Mycena capillaris  
Mycena purpureofusca  
Russula amoenolens  
Russula silvicola\*  
Suillus pungens

Foray 29 - Hwy. 128, Navarro, Marin Co.  
Dulcie  
2 taxa, including 1\* found only on this foray

Agaricus praeclaresquamosus  
Hebeloma mesophaeum\*

Foray 43 - Marin Co.  
1 taxon, including 1\* found only on this foray

Agaricus perobscurus\*

**Mendocino Co.**

Foray 17 - Jackson State Forest, Mendocino Co.  
E.C. Vellinga  
1 taxon, including 0\* found only on this foray

Fomitopsis pinicola

Foray 26 - Jackson State Forest (Arora Foray),  
Mendocino Co.  
14 taxa, including 4\* found only on this foray

Amanita lanei  
Amanita muscaria

Amanita silvicola\*  
Armillaria mellea group  
Boletus chrysenteron  
Cortinarius glaucopus group\*  
Gomphus clavatus\*  
Gomphus floccosus  
Gymnopilus spectabilis  
Hydnellum peckii  
Jahnoporus hirtus  
Ramaria botrytis  
Ramaria fennica var. fennica\*  
Ramaria formosa

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**Mendocino Co.. (contd.)**

Foray 27 - Jackson State Forest, Woodland Camp,  
Mendocino Co.  
5 taxa, including 0\* found only on this foray

Abortiporus biennis  
Fomitopsis pinicola  
Ganoderma applanatum  
Phaeolus schweinitzii  
Trametes versicolor

**Nevada Co**

Foray 8 - Nevada City area, Nevada Co.  
Daniel Nicholson  
15 taxa, including 10\* found only on this foray

Agaricus xanthodermus  
Auriscalpium vulgare\*  
Collybia cirrhata\*  
Cortinarius cedretorum\*  
Cortinarius sodagnitus group\*  
Hypoxyton thouarsianum

Hysterangium coriaceum\*  
Lenzites betulina  
Lepiota flammeotincta\*  
Lycogala epidendrum  
Polyporus varius\*  
Pseudoarmillariella ectypoides \*  
Pseudohydnum gelatinosum\*  
Strobilurus trullisatus\*  
Xeromphalina fulvipipes

**San Francisco Co.**

Foray 22 - Campus San Francisco State, San Francisco Co.  
Denise Gregory  
6 taxa, including 3\* found only on this foray

Amanita pantherina\*  
Clavulina cristata\*  
Galerina badipes\*  
Hypholoma aurantiacum  
Psilocybe cyanescens  
Russula amoenolens

Hypholoma fasciculare  
Lepiota spheniscispora  
Leucoagaricus rubrotinctus  
Mycena californiensis  
Mycena capillaris  
Pisolithus arrhizus  
Psilocybe cyanescens  
Stropharia ambigua

Foray 23 - Junipero Serra Park, San Francisco Co.  
Denise Gregory  
17 taxa, including 3\* found only on this foray

Agaricus californicus  
Agaricus xanthodermus  
Bovista pila\*  
Coprinus lagopus  
Coprinus plicatilis  
Crepidotus herbarum\*  
Dacrymyces palmatus  
Flammulaster carpophilus group\*  
Hypholoma aurantiacum

Foray 24 - Skyline, San Francisco Co.  
Denise Gregory  
10 taxa, including 4\* found only on this foray

Agaricus hondensis\*  
Chroogomphus vinicolor  
Clitocybe nuda  
Dermocybe zakii\*  
Geastrum fornicatum  
Russula sanguinea  
Suillus pungens  
Tricholoma fracticum  
Tricholoma imbricatum\*  
Tricholomopsis rutilans\*

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**San Francisco Co.. (contd.)**

Foray 25 - San Bruno Bayhill Shopping Center, San Francisco Co.  
Denise Gregory  
6 taxa, including 1\* found only on this foray

*Chroogomphus vinicolor*  
*Coprinus comatus*  
*Hypholoma fasciculare*  
*Leocarpus fragilis\**  
*Paxillus involutus*  
*Suillus fuscotomentosus*

Foray 28 - Mission District, San Francisco Co.  
Jim Brovstis  
5 taxa, including 2\* found only on this foray

*Coprinus micaceus*  
*Entoloma bloxami\**  
*Hypholoma aurantiacum*  
*Laetiporus gilbertsoni*  
*Resupinatus applicatus\**

Foray 30 - Presidio National Park, San Francisco Co.  
Ken Litchfield  
1 taxon, including 0\* found only on this foray

*Armillaria mellea*

Foray 38 - Chinese Embassy, San Francisco, San Francisco Co.  
Robert Esposito  
4 taxa, including 1\* found only on this foray

*Amanita lanei*  
*Amanita muscaria*  
*Suillus fuscotomentosus*  
*Tricholoma muricatum\**

Foray 44 - San Francisco, San Francisco Co.  
1 taxon, including 0\* found only on this foray

*Psilocybe cyanofibrillosa*

**San Mateo Co**

Foray 1 - Crystal Springs Watershed, San Mateo Co.  
Bill Freedman  
33 taxa, including 10\* found only on this foray

*Armillaria mellea*  
*Bisporella citrina\**  
*Calvatia utriformis\**  
*Clitocybe deceptiva*  
*Clitocybe nuda*  
*Crepidotus mollis*  
*Dacrymyces stillatus\**  
*Galerina marginata*  
*Ganoderma brownii\**  
*Geastrum saccatum\**  
*Gymnopilus sapineus*  
*Gymnopilus spectabilis*  
*Gymnopus dryophilus*  
*Hygrophoropsis aurantiaca*  
*Hypholoma aurantiacum*  
*Lepiota atrodisca*  
*Lepiota "carmineobasidia"\**  
*Lepiota cristata*  
*Lepiota roseilivida\**  
*Lepiota scaberula\**  
*Leucoagaricus rubrotinctus*  
*Lycogala epidendrum*  
*Lycoperdon perlatum*  
*Marasmius quercophilus*  
*Mycena californiensis*  
*Mycena speirea*  
*Pholiota velaglutinosa*  
*Pisolithus arrhizus*  
*Pluteus thomsonii\**  
*Stereum hirsutum*

*Suillus caeruleus*  
*Tyromyces caesius\**  
*Xylaria hypoxylon*

Foray 2 - San Mateo County Memorial Park, San Mateo Co.  
Fred Stevens  
38 taxa, including 11\* found only on this foray

*Agaricus arorae*  
*Agaricus praeclaresquamosus*  
*Aleuria aurantia\**  
*Armillaria mellea*  
*Boletus truncatus*  
*Cantharellus cibarius\**  
*Caulorhiza umbonata*  
*Clitopilus prunulus*  
*Conocybe tenera\**  
*Coprinus comatus*  
*Coprinus lagopus*  
*Fomitopsis cajanderi\**  
*Gomphidius glutinosus*  
*Gomphidius oregonensis*  
*Gymnopus dryophilus*  
*Hypholoma capnoides\**  
*Jahnporus hirtus*  
*Leucoagaricus rubrotinctus* group  
*Lycoperdon perlatum*  
*Macrotyphula juncea*  
*Marasmiellus candidus*  
*Marasmius androsaceus\**  
*Marasmius calhouniae*  
*Marasmius quercophilus*  
*Micromphale sequoiae\**  
*Mycena abramsii*

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**San Mateo Co (contd.)**

*Mycena maculata*  
*Mycena oregonensis*  
*Mycena purpureofusca*  
*Mycena speirea*  
*Nidula niveotomentosa\**  
*Nolanea stricta*  
*Phellinus robustus\**  
*Pholiota astragalina\**  
*Suillus caerulescens*  
*Suillus fuscotomentosus*  
*Xeromphalina campanella*  
*Xeromphalina caudicinalis\**

Foray 3 - Wunderlich Park, San Mateo Co.

J.R. Blair

19 taxa, including 2\* found only on this foray

*Baeospora myosura*  
*Calocera cornea*  
*Coprinus comatus*  
*Crepidotus mollis*  
*Crucibulum laeve\**  
*Fomitopsis pinicola*  
*Gymnopus dryophilus*  
*Gymnopus kauffmanii*  
*Hypholoma fasciculare*  
*Hypomyces chrysospermum*  
*Lepiota spheniscispora*  
*Lycoperdon perlatum*  
*Marasmius calhouniae*  
*Marasmius quercophilus*  
*Mycena californiensis*  
*Nidula candida\**  
*Phaeolus schweinitzii*  
*Xeromphalina campanella*  
*Xylaria hypoxylon*

Foray 12 - Mills Canyon, San Mateo Co.

17 taxa, including 6\* found only on this foray

*Abortiporus biennis*  
*Calocera cornea*  
*Cortinarius calochrous\**  
*Gymnopilus spectabilis*  
*Gymnopus dryophilus*  
*Hypholoma aurantiacum*  
*Hypomyces chrysospermum*  
*Mycena oregonensis*  
*Phlebia radiata\**  
*Phlebia uda\**  
*Pholiota terrestris group\**  
*Plicatura nivea\**  
*Scleroderma cepa\**  
*Simocybe centunculus*  
*Stropharia ambigua*  
*Suillus caerulescens*  
*Trametes versicolor*

Foray 32 - Filoli, San Mateo Co.

Jonathan Tolmach

46 taxa, including 10\* found only on this foray

*Agaricus praeclaresquamosus*  
*Amanita lanei*  
*Armillaria mellea group*  
*Astraeus hygrometricus*  
*Bjerkandera fumosa\**  
*Bolbitius aleuriatus\**  
*Bolbitius vitellinus*  
*Boletus dryophilus*  
*Boletus marshii\**  
*Boletus satanas*  
*Caulorhiza umbonata*  
*Chroogomphus vinicolor*  
*Clitopilus prunulus*  
*Coprinus comatus*  
*Coprinus micaceus*  
*Dacrymyces palmatus*  
*Fomitopsis pinicola*  
*Galerina autumnalis\**  
*Galerina marginata*  
*Ganoderma applanatum*  
*Gymnopilus sapineus*  
*Gymnopilus spectabilis*  
*Gymnopus dryophilus*  
*Hericium erinaceus\**  
*Hypholoma fasciculare*  
*Lepiota cristata*  
*Lepiota sequoiarum group\**  
*Lepiota spheniscispora*  
*Leucoagaricus rubrotinctus*  
*Lycoperdon perlatum*  
*Marasmius quercophilus*  
*Mycena californiensis*  
*Mycena oregonensis*  
*Mycena purpureofusca*  
*Nolanea stricta*  
*Nolanea stricta group\**  
*Omphalotus olivascens*  
*Pisolithus arrhizus*  
*Pleurotus ostreatus*  
*Pluteus cervinus*  
*Psathyrella hydrophila\**  
*Psilocybe castanella\**  
*Russula laurocerasi\**  
*Schizophyllum commune*  
*Simocybe centunculus*  
*Stropharia ambigua*

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**San Mateo Co (contd.)**

Foray 33 - Huddart Park, San Mateo Co.  
Wade Leschyn  
17 taxa, including 2\* found only on this foray

*Agaricus xanthodermus*  
*Boletus zelleri*  
*Crepidotus mollis*  
*Gymnopus dryophilus*  
*Hericium ramosum\**  
*Hohenbuehelia atrocaerulea\**  
*Hypholoma fasciculare*  
*Hypoxylon thouarsianum*  
*Lepiota magnispora*

*Lepiota spheniscispora*  
*Lycoperdon perlatum*  
*Marasmius calhouniae*  
*Marasmius quercophilus*  
*Mycena californiensis*  
*Omphalotus olivascens*  
*Suillus ponderosus*  
*Tremella mesenterica*

Foray 48 - Menlo Park, San Mateo Co.  
1 taxon, including 1\* found only on this foray

*Fistulina hepatica\**

**Santa Cruz Co.**

Foray 6 - Campus U.C. Santa Cruz, Santa Cruz Co.  
Thomas and Tina Keller  
26 taxa, including 8\* found only on this foray

*Agaricus subrutescens\**  
*Amanita lanei*  
*Amanita muscaria*  
*Boletus appendiculatus\**  
*Boletus barrowsii\**  
*Boletus dryophilus*  
*Boletus edulis*  
*Chalciporus piperatoides*  
*Clitopilus prunulus*  
*Cortinarius variicolor group\**  
*Crepidotus mollis*

*Cryptoporus volvatus\**  
*Fomitopsis pinicola*  
*Gomphidius glutinosus*  
*Gomphidius oregonensis*  
*Gymnopilus luteocarneus*  
*Hebeloma sinapizans\**  
*Hypholoma fasciculare*  
*Lactarius rubrilacteus\**  
*Leccinum manzanitae*  
*Lepiota spheniscispora*  
*Mycena purpureofusca*  
*Pholiota terrestris*  
*Pleurotus ostreatus*  
*Stereum hirsutum*  
*Stromatoscypha fimbriata\**

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**Sonoma Co.**

Foray 5 - Salt Point State Park, Sonoma Co.  
Anna Moore  
49 taxa, including 19\* found only on this foray

Agaricus arorae  
Agaricus praeclaresquamosus  
Agaricus xanthodermus  
Amanita gemmata\*  
Amanita muscaria  
Armillaria mellea  
Armillaria sinapina\*  
Baeospora myosura  
Boletus amygdalinus  
Boletus chrysenteron  
Boletus edulis  
Boletus subtomentosus\*  
Boletus zelleri  
Clitopilus prunulus  
Crepidotus mollis  
Fomitopsis pinicola  
Gomphidius smithii\*  
Gomphus floccosus  
Gymnopus acervatus\*  
Hydnellum peckii  
Inonotus tomentosus\*  
Lactarius rubidus\*  
Leucoagaricus rubrotinctus group  
Lycoperdon perlatum  
Marasmiellus candidus  
Mycena maculata  
Mycena purpureofusca  
Paxillus panuoides\*  
Pholiota malicola\*  
Pleurotus ostreatus  
Pluteus atomarginatus

Pluteus cervinus  
Ramaria acrisiccescens\*  
Ramaria botrytis  
Ramaria formosa  
Ramaria rasilispora var. rasilispora\*  
Ramaria rubribrunnescens\*  
Ramaria rubrievanescens\*  
Rhizopogon ochraceorubens\*  
Russula crassotunicata\*  
Russula eleodes\*  
Russula subalutacea\*  
Suillus caeruleus  
Suillus lakei\*  
Suillus pungens  
Suillus tomentosus\*  
Tricholoma fracticum  
Xeromphalina fulvipipes  
Xeromphalina kauffmanii

Foray 21 - Petaluma - St. Vincent High, Sonoma Co.  
Darvin Deshazer  
5 taxa, including 0\* found only on this foray

Chroogomphus vinicolor  
Gymnopus dryophilus  
Marasmius quercophilus  
Mycena californiensis  
Stropharia riparia

Foray 42 - Sea Ranch, Sonoma Co.

1 taxon, including 0\* found only on this foray

Agaricus praeclaresquamosus



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Foray 14 - various North Bay & Marin Co.  
Ron Pastorino  
45 taxa, including 8\* found only on this foray

Agaricus arorae  
Agaricus bernardii  
Agaricus campestris  
Agaricus praeclaresquamosus  
Agaricus xanthodermus  
Amanita franchetii  
Amanita lanei  
Amanita muscaria  
Amanita vaginata\*  
Antrodia heteromorpha\*  
Armillaria mellea  
Chroogomphus vinicolor  
Clitocybe nuda  
Clitopilus prunulus  
Coprinus micaceus  
Dacrymyces palmatus  
Fomitopsis pinicola  
Gomphidius oregonensis  
Gomphus floccosus  
Gymnopilus luteocarneus  
Gymnopus dryophilus  
Hebeloma crustuliniforme  
Hygrophoropsis aurantiaca  
Hypholoma fasciculare  
Leccinum scabrum  
Lenzites betulina  
Lepiota atrodisca  
Lepiota josserandii\*  
Lepiota magnispora  
Lepiota spheniscispora  
Leucoagaricus rubrotinctus group  
Lycoperdon perlatum  
Lyophyllum decastes\*  
Mycena californiensis  
Mycena purpureofusca  
Panus conchatus\*  
Pleurotus ostreatus  
Pluteus semibulbosus group\*  
Russula turci\*  
Stereum hirsutum  
Stropharia riparia  
Suillus caerulescens  
Suillus ponderosus  
Tephrocybe rancida\*  
Trametes versicolor

**Elsewhere**

Foray 41 - East Bay  
2 taxa, including 1\* found only on this foray

Gymnopilus luteofolius\*  
Pluteus atromarginatus

Unknown locations  
33 taxa, including 14\* found only on this foray

Amanita muscaria  
Astraeus hygrometricus  
Boletus amygdalinus  
Boletus edulis  
Boletus satanas  
Bovista dermoxantha \*  
Chalciporus piperatoides  
Clitopilus prunulus  
Cortinarius ponderosus\*  
Dacrymyces palmatus  
Ganoderma tsugae\*  
Gymnopilus spectabilis  
Gymnopus dryophilus  
Helvella lacunosa\*  
Hydnangium carneum  
Hypocrea pulvinata\*  
Laccaria fraterna\*  
Lactarius alnicola\*  
Lactarius pubescens\*  
Leccinum manzanitae  
Leccinum scabrum  
Marasmius calhouniae  
Mycena haematopus\*  
Phaeomarasmium erinaceus\*  
Polyporus radicans\*  
Psilocybe cyanescens  
Russula sanguinea  
Sarcodon imbricatus\*  
Schizophyllum commune  
Suillus pungens  
Tremella mesenterica  
Tubaria eucalypti\*  
Volvariella gloiocephala\*

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<i>foray</i>																				
<b>4</b>																				
<i>table</i>																				
<i>genus and species</i>																				
<i>habitat (circle one)</i>																				
<table border="0"> <tr> <td><i>in</i></td> <td><i>woods</i></td> <td><i>grasslands</i></td> <td></td> </tr> <tr> <td><i>under</i></td> <td><i>redwood</i></td> <td><i>douglas fir</i></td> <td><i>pine</i></td> </tr> <tr> <td></td> <td><i>live oak</i></td> <td><i>tanbark oak</i></td> <td><i>manzanita</i></td> </tr> <tr> <td><i>on</i></td> <td><i>soil</i></td> <td><i>wood</i></td> <td><i>leaves</i></td> </tr> <tr> <td><i>other</i></td> <td></td> <td></td> <td></td> </tr> </table>	<i>in</i>	<i>woods</i>	<i>grasslands</i>		<i>under</i>	<i>redwood</i>	<i>douglas fir</i>	<i>pine</i>		<i>live oak</i>	<i>tanbark oak</i>	<i>manzanita</i>	<i>on</i>	<i>soil</i>	<i>wood</i>	<i>leaves</i>	<i>other</i>			
<i>in</i>	<i>woods</i>	<i>grasslands</i>																		
<i>under</i>	<i>redwood</i>	<i>douglas fir</i>	<i>pine</i>																	
	<i>live oak</i>	<i>tanbark oak</i>	<i>manzanita</i>																	
<i>on</i>	<i>soil</i>	<i>wood</i>	<i>leaves</i>																	
<i>other</i>																				
<i>collector</i>																				
<i>identifier</i>																				
<i>Mycological Society of San Francisco</i>																				

<p><b>Laccaria amethysteo-occidentalis</b></p> <p>Common name: none Misapplied name: <b>Laccaria amethystina</b></p> <p>Scattered to gregarious on ground in forests, mostly with pine.</p> <p style="text-align: right;">14.12</p>
---

The numbers in the bottom right are to assist in setting up the display. The first number is a table id, the second is a serial number, found by listing in alphabetic order all species names for that table.

foray
table
genus and species
habitat (circle one)
<i>in</i> woods grasslands <i>under</i> redwood douglas fir pine live oak tanbark oak manzanita <i>on</i> soil wood leaves <i>other</i> collector identifier
<i>Mycological Society of San Francisco</i>

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<i>in</i> woods grasslands <i>under</i> redwood douglas fir pine live oak tanbark oak manzanita <i>on</i> soil wood leaves <i>other</i> collector identifier
<i>Mycological Society of San Francisco</i>

**Mycological Society of San Francisco**

## **2002 Fungus Fair Species List**

**December 13-15, 2002**

**Identification by: Dr. Dennis Desjardin, Else Vellinga, Michael Wood, & Fred Stevens**

---

1. *Abortiporus biennis*
2. *Agaricus arorae*
3. *Agaricus arvensis*
4. *Agaricus bernardii*
5. *Agaricus bitorquis*
6. *Agaricus californicus*
7. *Agaricus campestris*
8. *Agaricus crocodilinus*
9. *Agaricus cupreobrunneus*
10. *Agaricus praeclaresquamosus*
11. *Agaricus subrutescens*
12. *Agaricus xanthodermus*
13. *Agrocybe pediades*
14. *Alboleptonia sericella*
15. *Aleuria aurantia*
16. *Amanita constricta*
17. *Amanita franchetii*
18. *Amanita gemmata*
19. *Amanita lanei*
20. *Amanita muscaria*
21. *Amanita pachycolea*
22. *Amanita phalloides*
23. *Amanita silvicola*
24. *Amanita vaginata*
25. *Armillaria mellea*
26. *Armillaria ostoyae*
27. *Astraeus hygrometricus*

28. *Astraeus pteridis*
29. *Battarrea phalloides*
30. *Bolbitius aleuriatus*
31. *Bolbitius vitellinus*
32. *Boletus aereus*
33. *Boletus amygdalinus*
34. *Boletus appendiculatus*
35. *Boletus chrysenteron*
36. *Boletus dryophilus*
37. *Boletus edulis*
38. *Boletus flaviporus*
39. *Boletus piperatoides*
40. *Boletus satanas*
41. *Boletus subtomentosus*
42. *Boletus truncatus*
43. *Boletus zelleri*
44. *Calocybe carnea*
45. *Calvatia utriformis*
46. *Cantharellus cibarius*
47. *Cantharellus formosus*
48. *Cantharellus subalbidus*
49. *Caulorhiza umbonata*
50. *Chalciporus piperatoides*
51. *Chroogomphus vinicolor*
52. *Clitocybe nebularis*
53. *Clitocybe nuda*
54. *Clitopilus prunulus*
55. *Coprinus comatus*
56. *Coprinus micaceus*
57. *Cortinarius camphoratus*
58. *Cortinarius caninus*
59. *Cortinarius collinitus*
60. *Cortinarius fulmineus*
61. *Cortinarius multiformis*
62. *Cortinarius ponderosus*
63. *Cortinarius regalis*
64. *Cortinarius sodagnitus*

65. *Cortinarius stemmatus*
66. *Cortinarius vanduzerensis*
67. *Cortinarius vibratilis*
68. *Crepidotus crocophyllus*
69. *Crepidotus mollis*
70. *Cryptoporus volvatus*
71. *Daldinia grandis*
72. *Entoloma bloxami*
73. *Entoloma rhodopolium*
74. *Fistulina hepatica*
75. *Flammulina velutipes*
76. *Fomitopsis cajanderi*
77. *Fomitopsis pinicola*
78. *Galerina autumnalis*
79. *Ganoderma applanatum*
80. *Ganoderma tsugae*
81. *Geastrum fornicatum*
82. *Geastrum saccatum*
83. *Gomphidius glutinosus*
84. *Gomphidius oregonensis*
85. *Gomphidius smithii*
86. *Gomphidius subroseus*
87. *Gomphus clavatus*
88. *Gomphus floccosus*
89. *Gymnopilus luteocarneus*
90. *Gymnopilus sapineus*
91. *Gymnopilus spectabilis*
92. *Gymnopus badiialbus*
93. *Gymnopus dryophilus*
94. *Gymnopus fuscopurpureus*
95. *Gymnopus kauffmanii*
96. *Gymnopus villosipes*
97. *Hebeloma crustuliniforme*
98. *Hebeloma sacchariolens*
99. *Hebeloma sinapizans* group
100. *Helvella lacunosa*
101. *Hericium ramosum*

102. *Hygrocybe singeri*
103. *Hygrophoropsis aurantiaca*
104. *Hypholoma aurantiacum*
105. *Hypholoma fasciculare*
106. *Hypomyces chrysospermum*
107. *Hypsizygus marmoreus*
108. *Inocybe albodisca*
109. *Inocybe fastigiata*
110. *Inocybe sororia*
111. *Ischnoderma resinatum*
112. *Jahnporus hirtus*
113. *Laccaria proxima*
114. *Lactarius alnicola*
115. *Lactarius deliciosus*
116. *Lactarius rubrilacteus*
117. *Laetiporus sulphureus*
118. *Laricifomes officinalis*
119. *Leccinum manzanitae*
120. *Lentinellus ursinus*
121. *Lentinus lepideus*
122. *Lenzites betulina*
123. *Lepiota carmineobasidia*
124. *Lepiota castaneidisca*
125. *Lepiota roseifolia*
126. *Lepiota sequoiarum* group
127. *Lepiota spheniscispora*
128. *Leucoagaricus rubrotinctus*
129. *Leucopaxillus albissimus*
130. *Leucopaxillus gentianeus*
131. *Lycoperdon molle*
132. *Lycoperdon perlatum*
133. *Lycoperdon pyriforme*
134. *Lycoperdon umbrinum*
135. *Lyophyllum decastes*
136. *Macrolepiota rachodes*
137. *Marasmius calhouniae*
138. *Marasmius pallidocephalus*

139. *Marasmius plicatulus*
140. *Marasmius quercophilus*
141. *Melanoleuca melaleuca*
142. *Mycena californiensis*
143. *Mycena capillaripes*
144. *Mycena capillaris*
145. *Mycena iodiolens*
146. *Mycena leptcephala*
147. *Mycena maculata*
148. *Mycena pura*
149. *Mycena purpureofusca*
150. *Mycena speirea*
151. *Omphalotus olivascens*
152. *Panaeolus semiovatus*
153. *Panellus serotinus*
154. *Parmastomyces transmutans*
155. *Paxillus involutus*
156. *Paxillus panuoides*
157. *Phaeolus schweinitzii*
158. *Phellinus pini*
159. *Phellinus robustus*
160. *Pholiota malicola*
161. *Pholiota terrestris*
162. *Pisolithus tinctorius*
163. *Pleurotus ostreatus*
164. *Pluteus cervinus*
165. *Pluteus magnus*
166. *Pluteus salicinus*
167. *Polyporus decurrens*
168. *Polyporus elegans*
169. *Psathyrella candolleana*
170. *Psathyrella fuscofolia*
171. *Psathyrella gracilis*
172. *Psathyrella hydrophila*
173. *Psathyrella longipes*
174. *Psathyrella spadicea*
175. *Psilocybe cyanescens*



176. *Psilocybe cyanofibrillosa*
177. *Ramaria acrisiccescens*
178. *Ramaria araiospora*
179. *Ramaria botrytis*
180. *Ramaria flavigelatinosa*
181. *Ramaria formosa*
182. *Ramaria rubribrunnescens*
183. *Ramaria vinosimaculans*
184. *Rhizopogon ochraceorubens*
185. *Rhizopogon rubescens*
186. *Rhodocollybia butyracea*
187. *Russula alutacea*
188. *Russula amoenolens*
189. *Russula basifurcata*
190. *Russula brevipes*
191. *Russula brunneola*
192. *Russula cyanoxantha*
193. *Russula fragrantissima*
194. *Russula graveolens*
195. *Russula integra*
196. *Russula olivacea*
197. *Russula paxilloides*
198. *Russula sanguinea*
199. *Russula semirubra*
200. *Sarcodon imbricatus*
201. *Schizophyllum commune*
202. *Scleroderma geaster*
203. *Stereum hirsutum*
204. *Stereum striatum*
205. *Strobilurus trullisatus*
206. *Stropharia ambigua*
207. *Stropharia riparia*
208. *Suillus brevipes*
209. *Suillus caeruleus*
210. *Suillus fuscotomentosus*
211. *Suillus granulatus*
212. *Suillus lakei*

213. *Suillus ponderosus*
214. *Suillus pungens*
215. *Suillus tomentosus*
216. *Trametes ochracea*
217. *Trametes versicolor*
218. *Tremella foliacea*
219. *Tremella mesenterica*
220. *Tricholoma caligatum*
221. *Tricholoma fracticum*
222. *Tricholoma imbricatum*
223. *Tricholoma magnivelare*
224. *Tricholoma pardinum*
225. *Tricholoma saponaceum*
226. *Tricholomopsis rutilans*
227. *Tubaria confragosa*
228. *Tubaria furfuracea*
229. *Tylopilus pseudoscaber*
230. *Tyromyces fragilis*
231. *Volvariella speciosa*
232. *Xeromphalina caudicinalis*
233. *Xeromphalina kauffmanii*
234. *Xylaria hypoxylon*

## Catalogue of Fungus Fair

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### Identifiers

*Dennis Desjardin, Mike Wood, Else C. Vellinga, Fred Stevens, Norm Andresen, Phil Carpenter, Mark Gillespie, Darven Deshazer*

### Recorders

*John Lennie, Robert Mackler*

### Database & Catalogue

*John Lennie*

## Introduction

The first winter storm, which hit on 7 November, was a severe one with heavy rain. But within a couple of days the weather was sunny and no more rain fell until 6 December. Then, and again on 9 December, there was light rain but other days were clear until Friday 13, when the forays for the fair were scheduled. That day there was a downpour.

It was a recipe for disaster. In the bay area, almost no mushrooms responded to the first rain and the month-long dry period had banished mushrooms so completely that it was hard to find a single fruitbody. In late November and early December several people scoured the Berkeley campus and all reported that it was totally barren. The first rain in December seemed too little and too late to help the fair. The downpour on the 13th was the final blow; it led to one foray being canceled when only the leader showed up and shrank the turnout for the rest. And yet the fair was a success: 236 species were recorded, fully 80% of the 296 recorded in 2001!

To give a sense of the dramatic change that occurred in the last few days, consider the San Francisco watershed. On 18 November we had scoured the cypress grove there for *Lepiota* without finding a single specimen (and almost nothing else) and yet on the 13th December sections of the grove were fruiting profusely. The problem then was that many of the fragile *Lepiotas* had been damaged by the heavy rain.

Overall, with 66% of the species recorded in 2001, the watershed did relatively poorly. Salt Point on the other hand, with 125%, actually did significantly better. Even towards the end of November, when the bay area was a mushroom desert, some mushrooms could be found in Mendocino, though far fewer than usual.

The mushrooms at the fair were the ones you would expect after the first rain but were now a month late. There were many *Suillus* and other boletes but almost no *Russulas*, *Lactarius*, *Hygrophorus* and *Cortinarius* - personally I hadn't seen a single specimen in any of these genera until the fair. True, with 13 species, *Russula* tied with *Boletus* for the genus with most species, but this number gives a totally misleading impression. The *Russula* collections consisted of one or two fruitbodies whereas the boletes were abundant.

It is interesting that in the two weeks since the fair there has been a lot of rain and yet here in Berkeley 10 days later there were again almost no mushrooms. The window of opportunity for the fair was truly narrow; how lucky we were!

Family names on the display labels at the fair (and also on pages 7-11) were taken from the CABI Biosciences database (<http://194.131.255.3/cabipages/Names/NAMES.ASP>), as used for the 9th edition of "Ainsworth and Bisby's Dictionary of the Fungi" (2001.). There are controversial changes (like abandoning the family name Amanitaceae and placing the genus *Amanita* in the *Plutaceae*). Some experts, like Dr Desjardin, argue that it is premature to discard familiar classifications on the basis of poorly understood molecular data.

You may make field labels for your own forays by printing page 24.

The efforts of many volunteers, a few named here but many nameless, made the fair and this report possible.

John Lennie  
Berkeley  
30 December 2002

## History

The society held its first mushroom show in the fall of 1970 and kept a unified record of species until 1993. Shows were held in San Francisco, Oakland, San Rafael (once) and Coyote Point. In some years there were even three shows! Cumulative records were published twice. First, in "California Mushrooms: 1970-1980" by Herb Saylor, Paul Vergeer, Dennis Desjardin and Tom Duffy, an orange booklet which covered the first 19 shows along with 2 forays. It included literature references and sources for illustrations of the species which still make it a useful reference (copies of the booklet are available from Book Sales.) I prepared the second set of records which was published in the Member's Handbook for 1992. By that time 24 more shows had been held, and the new lists, up to and including January 1992, were presented in one table, with 1009 species. This Handbook is no longer available.

The show in December 1992 was the last to be added to this record and the database I had maintained until then. In 1993, Wade Leschyn took over and began a new database. According to the society's web site, thirteen shows were held between then and the first of the new series at the Oakland Museum in 2001, (though it is possible that there was a 14th show in Coyote Point in 1994.) However there was no longer a unified record of what had been displayed at individual fairs and records for some fairs have been lost.

In 2001 the council established a new Systematics Committee, and made maintaining the database one of its functions; Mike Wood was appointed chair. Under its aegis I began a third database with the goal of adding descriptive material for local species, as well as systematizing foray lists and the collections displayed at shows. The 921 initial names, updated and corrected, were derived from Wade's database and Mykoweb (the names on page 5, "not recently recorded", are not on this list.) The 2001 Oakland show added 28 names and this show another 20 bringing the current total to 969, including species complexes and varieties. In 2001, for the first time, some of the display labels included common names, synonyms, misapplied names and habitat information supplied by Mykoweb (for an example, see page 23.) The display labels and the catalogues for 2001 and 2002 are the first fruits of the new database.

**Mycological  
Society of San  
Francisco**

**Total collections:** 236  
 Total records (counting separately each occurrence  
 on a different foray): 449  
 Field labels from display tables (see p.6) 534

**Numbers of species reported from 1 foray, 2 fo-  
 rays, ... , 9 forays (multiplicity is not abundance -  
 multiple records from one foray were merged):**

		11 (location unknown)
prepared:	1	125
30 December 2002	2	50
	3	20
	4	10
	5	11
	6	4
	7	1
	8	1
	9	2
	12	1

For lists of species by multiplicity, see pages 12  
 to 13.

**Numbers of taxa by genus (excluding "sp."):**

- 1..... Abortiporus
- 11..... Agaricus
- 1..... Agrocybe
- 1..... Alboleptonia
- 1..... Aleuria
- 10..... Amanita
- 2..... Armillaria
- 2..... Astraeus
- 1..... Battarrea
- 2..... Bolbitius
- 13..... Boletus
- 1..... Calocybe
- 1..... Calvatia
- 3..... Cantharellus
- 1..... Caulorhiza
- 1..... Chalciaporus
- 1..... Chroogomphus
- 2..... Clitocybe
- 1..... Clitopilus
- 2..... Coprinus
- 11..... Cortinarius
- 2..... Crepidotus
- 1..... Cryptoporus
- 1..... Daldinia
- 2..... Entoloma
- 1..... Fistulina
- 1..... Flammulina
- 2..... Fomitopsis
- 1..... Galerina
- 2..... Ganoderma
- 2..... Geastrum
- 4..... Gomphidius
- 2..... Gomphus
- 3..... Gymnopilus
- 5..... Gymnopus
- 3..... Hebeloma
- 1..... Helvella
- 1..... Hericium
- 1..... Hygrocybe
- 1..... Hygrophoropsis
- 2..... Hypholoma

- 1..... Hypomyces
- 1..... Hypsizygos
- 3..... Inocybe
- 1..... Ischnoderma
- 1..... Jahnoporus
- 1..... Laccaria
- 3..... Lactarius
- 1..... Laetiporus
- 1..... Laricifomes
- 1..... Leccinum
- 1..... Lentinellus
- 1..... Lentinus
- 1..... Lenzites
- 5..... Lepiota
- 1..... Leucoagaricus
- 2..... Leucopaxillus
- 4..... Lycoperdon
- 1..... Lyophyllum
- 1..... Macrolepiota
- 4..... Marasmius
- 1..... Melanoleuca
- 9..... Mycena
- 1..... Omphalotus
- 1..... Panaeolus
- 1..... Panellus
- 1..... Parmastomyces
- 2..... Paxillus
- 1..... Phaeolus
- 2..... Phellinus
- 2..... Pholiota
- 1..... Pisolithus
- 1..... Pleurotus
- 3..... Pluteus
- 2..... Polyporus
- 6..... Psathyrella
- 2..... Psilocybe
- 7..... Ramaria
- 2..... Rhizopogon
- 1..... Rhodocollybia
- 13..... Russula
- 1..... Sarcodon
- 1..... Schizophyllum
- 1..... Scleroderma
- 2..... Stereum
- 1..... Strobilurus
- 2..... Stropharia
- 8..... Suillus
- 2..... Trametes
- 2..... Tremella
- 6..... Tricholoma
- 1..... Tricholomopsis
- 2..... Tubaria
- 1..... Tylopilus
- 1..... Tyromyces
- 1..... Volvariella
- 2..... Xeromphalina
- 1..... Xylaria

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Arched Earthstar.....	see <i>Geastrum fornicatum</i>
Artist's Conk .....	see <i>Ganoderma applanatum</i>
Black Elfin Saddle.....	see <i>Helvella lacunosa</i>
Blewit.....	see <i>Clitocybe nuda</i>
Brown Witch's Butter .....	see <i>Tremella foliacea</i>
Butter Bolete.....	see <i>Boletus appendiculatus</i>
Candlesnuff Fungus .....	see <i>Xylaria hypoxylon</i>
Cepe .....	see <i>Boletus edulis</i>
Champignon .....	see <i>Agaricus campestris</i>
Chanterelle .....	see <i>Cantharellus cibarius</i>
Chicken of the Woods .....	see <i>Laetiporus sulphureus</i>
Coccoli.....	see <i>Amanita lanei</i>
Coccora .....	see <i>Amanita lanei</i>
Cramp balls .....	see <i>Daldinia grandis</i>
Dead Man's Foot .....	see <i>Pisolithus tinctorius</i>
Deadly Galerina.....	see <i>Galerina autumnalis</i>
Death Cap .....	see <i>Amanita phalloides</i>
Deer Mushroom.....	see <i>Pluteus cervinus</i>
Dyeball.....	see <i>Pisolithus tinctorius</i>
Earthstar.....	see <i>Geastrum saccatum</i>
False Chanterelle .....	see <i>Hygrophoropsis aurantiaca</i>
False Turkey Tail.....	see <i>Stereum hirsutum</i>
Fly Agaric.....	see <i>Amanita muscaria</i>
Fried Chicken Mushroom .....	see <i>Lyophyllum decastes</i>
Grisette .....	see <i>Amanita constricta</i>
Grisette .....	see <i>Amanita vaginata</i>
Honey Mushroom .....	see <i>Armillaria mellea</i>
Horse Mushroom.....	see <i>Agaricus arvensis</i>
Hygrosopic Earthstar .....	see <i>Astraeus hygrometricus</i>
Jack-O-Lantern.....	see <i>Omphalotus olivascens</i>
King Bolete .....	see <i>Boletus edulis</i>
Manzanita Bolete.....	see <i>Leccinum manzanitae</i>
Matsutake.....	see <i>Tricholoma magnivelare</i>
Meadow Mushroom.....	see <i>Agaricus campestris</i>
Mica Cap .....	see <i>Coprinus micaceus</i>
Orange Cup.....	see <i>Aleuria aurantia</i>
Oyster Mushroom.....	see <i>Pleurotus ostreatus</i>
Penny Bun .....	see <i>Boletus edulis</i>
Pig's Ears .....	see <i>Gomphus clavatus</i>
Pine Spike .....	see <i>Chroogomphus vinicolor</i>
Poison Pie .....	see <i>Hebeloma crustuliniforme</i>
Porcini.....	see <i>Boletus edulis</i>
Puffball.....	see <i>Lycoperdon perlatum</i>
Queen Bolete.....	see <i>Boletus aereus</i>
Redwood Rooter.....	see <i>Caulorhiza umbonata</i>
Rosy Russula .....	see <i>Russula sanguinea</i>
Satan's Bolete .....	see <i>Boletus satanas</i>
Shaggy Mane .....	see <i>Coprinus comatus</i>
Shaggy Parasol .....	see <i>Macrolepiota rachodes</i>
Slippery Jack .....	see <i>Suillus pungens</i>
Split Gill .....	see <i>Schizophyllum commune</i>
Sulphur Shelf.....	see <i>Laetiporus sulphureus</i>
Sulphur Tuft.....	see <i>Hypholoma fasciculare</i>
Sweetbread mushroom .....	see <i>Clitopilus prunulus</i>
Torq .....	see <i>Agaricus bitorquis</i>
Turkey Tails .....	see <i>Trametes versicolor</i>
Veiled Polypore .....	see <i>Cryptoporus volvatus</i>
Velvet Foot .....	see <i>Flammulina velutipes</i>
Viscid Bolete.....	see <i>Boletus flaviporus</i>
Western Grisette.....	see <i>Amanita pachycolea</i>
White Chanterelle.....	see <i>Cantharellus subalbidus</i>
Wine Colored Agaricus.....	see <i>Agaricus subrutilescens</i>
Witch's Butter .....	see <i>Tremella mesenterica</i>
Witch's Hat .....	see <i>Hygrocybe singeri</i>
Woolly Chanterelle .....	see <i>Gomphus floccosus</i>
Yellow Chanterelle.....	see <i>Cantharellus cibarius</i>
Yellow Stainer.....	see <i>Agaricus xanthodermus</i>

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Abortiporus biennis .....	Meripilaceae
Calvatia utriformis .....	Lycoperdaceae
Chalciporus piperatoides .....	Boletaceae
Cortinarius stemmatus .....	Cortinariaceae
Crepidotus crocophyllus .....	Cortinariaceae
Hypsizygus marmoreus .....	Tricholomataceae
Ischnoderma resinosum .....	Hapalopilaceae
Laricifomes officinalis .....	Polyporaceae
Lepiota castaneidisca .....	Agaricaceae
Lepiota "carmineobasidia" .....	Agaricaceae
Lycoperdon molle .....	Lycoperdaceae
Panaeolus semiovatus .....	Bolbitiaceae
Parmastomyces transmutans .....	Fomitopsidaceae
Phellinus robustus .....	Hymenochaetaceae
Pluteus salicinus .....	Pluteaceae
Polyporus decurrens .....	Polyporaceae
Trametes ochracea .....	Polyporaceae
Tricholoma caligatum .....	Tricholomataceae
Tyromyces fragilis .....	Polyporaceae
Xeromphalina kauffmanii .....	Tricholomataceae

## Numbers of field labels recovered from tables after set-up

1 .....	23
2 .....	8
3 .....	19
4 .....	104
6 .....	20
7 .....	70
8 .....	64
9 .....	42
10 .....	17
11 .....	33
12 .....	56
13 .....	44
14 .....	34
total .....	534



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Abortiporus biennis .....	Meripilaceae
Agaricus arorae .....	Agaricaceae
Agaricus arvensis .....	Agaricaceae
Agaricus bernardii .....	Agaricaceae
Agaricus bitorquis .....	Agaricaceae
Agaricus californicus .....	Agaricaceae
Agaricus campestris .....	Agaricaceae
Agaricus crocodilinus .....	Agaricaceae
Agaricus cupreobrunneus .....	Agaricaceae
Agaricus meleagris .....	see Agaricus praeclaresquamosus
Agaricus placomyces .....	see Agaricus praeclaresquamosus
Agaricus praeclaresquamosus .....	Agaricaceae
Agaricus rodmani .....	see Agaricus bitorquis
Agaricus subrutilescens .....	Agaricaceae
Agaricus xanthodermus .....	Agaricaceae
Agrocybe pediades .....	Bolbitiaceae
Albatrellus hirtus .....	see Jahnoporus hirtus
Alboleptonia sericella .....	Entolomataceae
Aleuria aurantia .....	Pezizaceae
Amanita aspera .....	see Amanita franchetii
Amanita calyptrata .....	see Amanita lanei
Amanita calyptroderma .....	see Amanita lanei
Amanita constricta .....	Pluteaceae
Amanita franchetii .....	Pluteaceae
Amanita gemmata .....	Pluteaceae
Amanita lanei .....	Pluteaceae
Amanita muscaria .....	Pluteaceae
Amanita muscaria var. flavivolvata .....	Pluteaceae
Amanita pachycolea .....	Pluteaceae
Amanita phalloides .....	Pluteaceae
Amanita silvicola .....	Pluteaceae
Amanita vaginata .....	Pluteaceae
Armillaria mellea .....	Marasmiaceae
Armillaria ostoyae .....	Marasmiaceae
Armillaria ponderosa .....	see Tricholoma magnivelare
Armillariella mellea .....	see Armillaria mellea
Astraeus hygrometricus .....	Sclerodermataceae
Astraeus pteridis .....	Sclerodermataceae
Battarrea phalloides .....	Tulostomataceae
Bolbitius aleuriatus .....	Bolbitiaceae
Bolbitius vitellinus .....	Bolbitiaceae
Boletus aereus .....	Boletaceae
Boletus amygdalinus .....	Boletaceae
Boletus appendiculatus .....	Boletaceae
Boletus chrysenteron .....	Boletaceae
Boletus citriniporus .....	Boletaceae
Boletus dryophilus .....	Boletaceae
Boletus edulis .....	Boletaceae
Boletus flaviporus .....	Boletaceae
Boletus piperatoides .....	Boletaceae
Boletus satanas .....	Boletaceae
Boletus subtomentosus .....	Boletaceae
Boletus truncatus .....	Boletaceae
Boletus zelleri .....	Boletaceae
Calocybe carnea .....	Tricholomataceae
Calvatia utriformis .....	Lycoperdaceae
Cantharellus cibarius .....	Cantharellaceae
Cantharellus clavatus .....	see Gomphus clavatus
Cantharellus formosus .....	Cantharellaceae
Cantharellus subalbidus .....	Cantharellaceae
Caulorhiza umbonata .....	Tricholomataceae
Chalciporus piperatoides .....	see Boletus piperatoides
Chalciporus piperatoides .....	Boletaceae
Chroogomphus vinicolor .....	Gomphidiaceae
Clitocybe nebularis .....	Tricholomataceae
Clitocybe nuda .....	Tricholomataceae
Clitopilus prunulus .....	Entolomataceae
Collybia butyracea .....	see Rhodocollybia butyracea

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<i>Collybia dryophila</i> .....	see <i>Gymnopus dryophilus</i>
<i>Collybia fuscopurpurea</i> .....	see <i>Gymnopus villosipes</i>
<i>Collybia trullisata</i> .....	see <i>Strobilurus trullisatus</i>
<i>Coprinellus micaceus</i> .....	see <i>Coprinus micaceus</i>
<i>Coprinus comatus</i> .....	Coprinaceae
<i>Coprinus micaceus</i> .....	Coprinaceae
<i>Coriolus versicolor</i> .....	see <i>Trametes versicolor</i>
<i>Cortinarius camphoratus</i> .....	Cortinariaceae
<i>Cortinarius caninus</i> .....	Cortinariaceae
<i>Cortinarius collinitus</i> .....	Cortinariaceae
<i>Cortinarius fulmineus</i> .....	Cortinariaceae
<i>Cortinarius multiformis</i> .....	Cortinariaceae
<i>Cortinarius ponderosus</i> .....	Cortinariaceae
<i>Cortinarius regalis</i> .....	Cortinariaceae
<i>Cortinarius sodagnitus</i> .....	Cortinariaceae
<i>Cortinarius stemmatus</i> .....	Cortinariaceae
<i>Cortinarius vanduzerensis</i> .....	Cortinariaceae
<i>Cortinarius vibratilis</i> .....	Cortinariaceae
<i>Crepidotus crocophyllus</i> .....	Cortinariaceae
<i>Crepidotus mollis</i> .....	Cortinariaceae
<i>Cryptoporus volvatus</i> .....	Polyporaceae
<i>Daldinia grandis</i> .....	Xylariaceae
<i>Entoloma bloxami</i> .....	Entolomataceae
<i>Entoloma madidum</i> .....	see <i>Entoloma bloxami</i>
<i>Entoloma rhodopolium</i> .....	Entolomataceae
<i>Fistulina hepatica</i> .....	Fistulinaceae
<i>Flammulina velutipes</i> .....	Marasmiaceae
<i>Fomes pinicola</i> .....	see <i>Fomitopsis pinicola</i>
<i>Fomes subroseus</i> .....	see <i>Fomitopsis cajanderi</i>
<i>Fomitopsis cajanderi</i> .....	Fomitopsidaceae
<i>Fomitopsis pinicola</i> .....	Fomitopsidaceae
<i>Galerina autumnalis</i> .....	Cortinariaceae
<i>Ganoderma applanatum</i> .....	Ganodermataceae
<i>Ganoderma tsugae</i> .....	Ganodermataceae
<i>Geastrum fornicatum</i> .....	Geastraceae
<i>Geastrum saccatum</i> .....	Geastraceae
<i>Gomphidius glutinosus</i> .....	Gomphidiaceae
<i>Gomphidius oregonensis</i> .....	Gomphidiaceae
<i>Gomphidius smithii</i> .....	Gomphidiaceae
<i>Gomphidius subroseus</i> .....	Gomphidiaceae
<i>Gomphidius vinicolor</i> .....	see <i>Chroogomphus vinicolor</i>
<i>Gomphus clavatus</i> .....	Gomphaceae
<i>Gomphus floccosus</i> .....	Gomphaceae
<i>Gymnopilus junonius</i> .....	see <i>Gymnopilus spectabilis</i>
<i>Gymnopilus luteocarneus</i> .....	Cortinariaceae
<i>Gymnopilus sapineus</i> .....	Cortinariaceae
<i>Gymnopilus spectabilis</i> .....	Cortinariaceae
<i>Gymnopus badiialbus</i> .....	Tricholomataceae
<i>Gymnopus dryophilus</i> .....	Tricholomataceae
<i>Gymnopus fuscopurpureus</i> .....	see <i>Gymnopus villosipes</i>
<i>Gymnopus fuscopurpureus</i> .....	Tricholomataceae
<i>Gymnopus kauffmanii</i> .....	Tricholomataceae
<i>Gymnopus villosipes</i> .....	Tricholomataceae
<i>Hebeloma crustuliniforme</i> .....	Bolbitiaceae
<i>Hebeloma sacchariolens</i> .....	Bolbitiaceae
<i>Hebeloma sinapizans</i> group .....	Bolbitiaceae
<i>Helvella lacunosa</i> .....	Helvellaceae
<i>Hericium ramosum</i> .....	Hericiaceae
<i>Hydnum imbricatum</i> .....	see <i>Sarcodon imbricatus</i>
<i>Hygrocybe singeri</i> .....	Tricholomataceae
<i>Hygrophoropsis aurantiaca</i> .....	Hygrophoropsidaceae
<i>Hygrophorus singeri</i> .....	see <i>Hygrocybe singeri</i>
<i>Hypholoma aurantiacum</i> .....	Strophariaceae
<i>Hypholoma fasciculare</i> .....	Strophariaceae
<i>Hypomyces chrysospermum</i> .....	Hypocreaceae
<i>Hypsizygus marmoreus</i> .....	Tricholomataceae
<i>Inocybe albodisca</i> .....	Cortinariaceae
<i>Inocybe fastigiata</i> .....	Cortinariaceae

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Inocybe sororia .....	Cortinariaceae
Ichnoderma resinosum .....	Hapalopilaceae
Jahnporus hirtus .....	Albatrellaceae
Laccaria proxima .....	Hydnangiaceae
Lactarius alnicola .....	Russulaceae
Lactarius deliciosus .....	Russulaceae
Lactarius rubrilacteus .....	Russulaceae
Lactarius sanguifluus.....	see Lactarius rubrilacteus
Laetiporus sulphureus .....	Polyporaceae
Laricifomes officinalis .....	Polyporaceae
Leccinum manzanitae .....	Boletaceae
Lentinellus ursinus .....	Auriscalpiaceae
Lentinus lepideus .....	Polyporaceae
Lenzites betulina .....	Polyporaceae
Lepiota "carmineobasidia" .....	Agaricaceae
Lepiota castaneidisca .....	Agaricaceae
Lepiota clypeolaria .....	see Lepiota magnispora
Lepiota rachodes.....	see Macrolepiota rachodes
Lepiota roseifolia .....	Agaricaceae
Lepiota rubrotincta.....	see Leucoagaricus rubrotinctus
Lepiota sequoiarum group .....	Agaricaceae
Lepiota spheniscispora .....	Agaricaceae
Lepiota ventriosospora .....	see Lepiota magnispora
Lepista nebularis .....	see Clitocybe nebularis
Lepista nuda.....	see Clitocybe nuda
Leucoagaricus rubrotinctus .....	Agaricaceae
Leucopaxillus albissimus .....	Tricholomataceae
Leucopaxillus amarus.....	see Leucopaxillus gentianeus
Leucopaxillus gentianeus .....	Tricholomataceae
Lycoperdon molle .....	Lycoperdaceae
Lycoperdon perlatum .....	Lycoperdaceae
Lycoperdon pyriforme .....	Lycoperdaceae
Lycoperdon umbrinum .....	Lycoperdaceae
Lyophyllum decastes .....	Tricholomataceae
Macrolepiota rachodes .....	Agaricaceae
Marasmius calhouniae .....	Marasmiaceae
Marasmius pallidocephalus .....	Marasmiaceae
Marasmius plicatulus .....	Marasmiaceae
Marasmius quercophilus .....	Marasmiaceae
Marasmius villosipes .....	see Gymnopus villosipes
Melanoleuca melaleuca .....	Tricholomataceae
Mycena alcalina.....	see Mycena capillaripes
Mycena californiensis .....	Tricholomataceae
Mycena capillaripes .....	Tricholomataceae
Mycena capillaris .....	Tricholomataceae
Mycena elegantula .....	see Mycena californiensis
Mycena iodiolens .....	Tricholomataceae
Mycena leptocephala .....	Tricholomataceae
Mycena maculata .....	Tricholomataceae
Mycena pura .....	Tricholomataceae
Mycena purpureofusca .....	Tricholomataceae
Mycena sanguinolenta .....	see Mycena californiensis
Mycena speirea .....	Tricholomataceae
Naematoloma aurantiaca.....	see Hypholoma aurantiacum
Naematoloma fasciculare.....	see Hypholoma fasciculare
Omphalotus olivascens .....	Marasmiaceae
Panaeolus semiovatus .....	Bolbitiaceae
Panellus serotinus .....	Tricholomataceae
Parmastomyces transmutans .....	Fomitopsidaceae
Paxillus involutus .....	Paxillaceae
Paxillus panuoides .....	Paxillaceae
Phaeolus schweinitzii .....	Polyporaceae
Phaeomarasmius confragosus.....	see Tubaria confragosa
Phellinus pini .....	Hymenochaetaceae
Phellinus robustus .....	Hymenochaetaceae
Pholiota malicola .....	Strophariaceae
Pholiota terrestris .....	Strophariaceae
Pisolithus arrhizus .....	see Pisolithus tinctorius

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<i>Pisolithus tinctorius</i>	Sclerodermataceae
<i>Pleurotus ostreatus</i>	Pleurotaceae
<i>Pluteus cervinus</i>	Pluteaceae
<i>Pluteus magnus</i>	Pluteaceae
<i>Pluteus salicinus</i>	Pluteaceae
<i>Polyporus decurrens</i>	Polyporaceae
<i>Polyporus elegans</i>	Polyporaceae
<i>Polyporus hirtus</i>	see <i>Jahnoporus hirtus</i>
<i>Polyporus sulphureus</i>	see <i>Laetiporus sulphureus</i>
<i>Polyporus versicolor</i>	see <i>Trametes versicolor</i>
<i>Psathyrella candolleana</i>	Coprinaceae
<i>Psathyrella fuscofolia</i>	Coprinaceae
<i>Psathyrella gracilis</i>	Coprinaceae
<i>Psathyrella hydrophila</i>	Coprinaceae
<i>Psathyrella longipes</i>	Coprinaceae
<i>Psathyrella spadicea</i>	Coprinaceae
<i>Psilocybe ceres</i>	see <i>Hypholoma aurantiacum</i>
<i>Psilocybe cyanescens</i>	Strophariaceae
<i>Psilocybe cyanofibrillosa</i>	Strophariaceae
<i>Ramaria acrisiccescens</i>	Ramariaceae
<i>Ramaria araiospora</i>	Ramariaceae
<i>Ramaria botrytis</i>	Ramariaceae
<i>Ramaria flavigelatinosa</i>	Ramariaceae
<i>Ramaria formosa</i>	Ramariaceae
<i>Ramaria rubribrunnescens</i>	Ramariaceae
<i>Ramaria vinosimaculans</i>	Ramariaceae
<i>Rhizopogon ochraceorubens</i>	Rhizopogonaceae
<i>Rhizopogon rubescens</i>	Rhizopogonaceae
<i>Rhodocollybia butyracea</i>	Marasmiaceae
<i>Russula alutacea</i>	Russulaceae
<i>Russula amoenolens</i>	Russulaceae
<i>Russula basifurcata</i>	Russulaceae
<i>Russula brevipes</i>	Russulaceae
<i>Russula brunneola</i>	Russulaceae
<i>Russula cyanoxantha</i>	Russulaceae
<i>Russula fragrantissima</i>	Russulaceae
<i>Russula graveolens</i>	Russulaceae
<i>Russula integra</i>	Russulaceae
<i>Russula olivacea</i>	Russulaceae
<i>Russula paxilloides</i>	Russulaceae
<i>Russula pectinatoides</i>	see <i>Russula amoenolens</i>
<i>Russula rosacea</i>	see <i>Russula sanguinea</i>
<i>Russula sanguinea</i>	Russulaceae
<i>Russula semirubra</i>	Russulaceae
<i>Sarcodon imbricatus</i>	Bankeraceae
<i>Schizophyllum commune</i>	Schizophyllaceae
<i>Scleroderma geaster</i>	Sclerodermataceae
<i>Stereum hirsutum</i>	Stereaceae
<i>Stereum striatum</i>	Stereaceae
<i>Strobilurus kemptonae</i>	see <i>Strobilurus trullisatus</i>
<i>Strobilurus trullisatus</i>	Marasmiaceae
<i>Stropharia ambigua</i>	Strophariaceae
<i>Stropharia aurantiaca</i>	see <i>Hypholoma aurantiacum</i>
<i>Stropharia riparia</i>	Strophariaceae
<i>Suillus brevipes</i>	Suillaceae
<i>Suillus caerulescens</i>	Suillaceae
<i>Suillus fuscotomentosus</i>	Suillaceae
<i>Suillus granulatus</i>	Suillaceae
<i>Suillus lakei</i>	Suillaceae
<i>Suillus ponderosus</i>	Suillaceae
<i>Suillus pungens</i>	Suillaceae
<i>Suillus tomentosus</i>	Suillaceae
<i>Tapinella panuoides</i>	see <i>Paxillus panuoides</i>
<i>Trametes ochracea</i>	Polyporaceae
<i>Trametes versicolor</i>	Polyporaceae
<i>Tremella foliacea</i>	Tremellaceae
<i>Tremella mesenterica</i>	Tremellaceae
<i>Tricholoma caligatum</i>	Tricholomataceae

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Tricholoma fracticum .....	Tricholomataceae
Tricholoma imbricatum .....	Tricholomataceae
Tricholoma magnivelare .....	Tricholomataceae
Tricholoma pardinum .....	Tricholomataceae
Tricholoma saponaceum .....	Tricholomataceae
Tricholomopsis rutilans .....	Tricholomataceae
Tubaria confragosa .....	Cortinariaceae
Tubaria furfuracea .....	Cortinariaceae
Tylopilus pseudoscaber .....	Boletaceae
Tyromyces fragilis .....	Polyporaceae
Volvariella gloiocephala .....	see Volvariella gloiocephala
Volvariella gloiocephala .....	Pluteaceae
Xerocomus chrysenteron .....	see Boletus chrysenteron
Xerocomus dryophilus .....	see Boletus dryophilus
Xerocomus subtomentosus .....	see Boletus subtomentosus
Xeromphalina caudicinalis .....	Tricholomataceae
Xeromphalina kauffmanii .....	Tricholomataceae
Xylaria hypoxylon .....	Xylariaceae

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**11 species reported once  
(location unknown)**

*Battarrea phalloides*  
*Geastrum fornicatum*  
*Hericium ramosum*  
*Ischnoderma resinosum*  
*Parmastomyces transmutans*  
*Phellinus pini*  
*Phellinus robustus*  
*Pluteus magnus*  
*Rhizopogon ochraceorubens*  
*Russula amoenolens*  
*Sarcodon imbricatus*

**125 species on one foray**

*Abortiporus biennis*  
*Agaricus arorae*  
*Agaricus arvensis*  
*Agaricus bernardii*  
*Agaricus bitorquis*  
*Agaricus californicus*  
*Agaricus campestris*  
*Agaricus crocodilinus*  
*Agaricus cupreobrunneus*  
*Agrocybe pediades*  
*Alboleptonia sericella*  
*Aleuria aurantia*  
*Amanita constricta*  
*Astraeus pteridis*  
*Boletus citriniporus*  
*Boletus flaviporus*  
*Boletus subtomentosus*  
*Boletus truncatus*  
*Calvatia utriformis*  
*Cantharellus formosus*  
*Cantharellus subalbidus*  
*Chalciporus piperatoides*  
*Clitocybe nebularis*  
*Coprinus micaceus*  
*Cortinarius caninus*  
*Cortinarius collinitus*  
*Cortinarius fulmineus*  
*Cortinarius multififormis*  
*Cortinarius ponderosus*  
*Cortinarius regalis*  
*Cortinarius stemmatus*  
*Cortinarius vanduzerensis*  
*Cortinarius vibratilis*  
*Crepidotus crocophyllus*  
*Crepidotus mollis*  
*Cryptoporus volvatus*  
*Daldinia grandis*  
*Entoloma rhodopolium*  
*Galerina autumnalis*  
*Geastrum saccatum*  
*Gomphidius smithii*  
*Gomphidius subroseus*  
*Gomphus clavatus*  
*Gymnopilus sapineus*  
*Gymnopus badii*  
*Gymnopus kauffmanii*  
*Hebeloma sacchariolens*  
*Hebeloma sinapizans* group  
*Helvella lacunosa*  
*Hygrocybe singeri*  
*Hypsizygus marmoreus*

*Inocybe fastigiata*  
*Inocybe sororia*  
*Jahnoporus hirtus*  
*Laccaria proxima*  
*Lactarius rubrilacteus*  
*Laetiporus sulphureus*  
*Laricifomes officinalis*  
*Lentinellus ursinus*  
*Lentinus lepideus*  
*Lenzites betulina*  
*Lepiota "carmineobasidia"*  
*Lepiota castaneidisca*  
*Lepiota sequoiarum* group  
*Leucopaxillus albissimus*  
*Leucopaxillus gentianeus*  
*Lycoperdon molle*  
*Lycoperdon pyriforme*  
*Marasmius pallidocephalus*  
*Melanoleuca melaleuca*  
*Mycena capillaris*  
*Mycena iodiolens*  
*Mycena leptocephala*  
*Mycena pura*  
*Mycena speirea*  
*Panaeolus semiovatus*  
*Panellus serotinus*  
*Paxillus panuoides*  
*Pholiota malicola*  
*Pluteus salicinus*  
*Polyporus decurrens*  
*Polyporus elegans*  
*Psathyrella candolleana*  
*Psathyrella fuscofolia*  
*Psathyrella longipes*  
*Psathyrella spadicea*  
*Psilocybe cyanescens*  
*Psilocybe cyanofibrillosa*  
*Ramaria acrisiccenscens*  
*Ramaria araiospora*  
*Ramaria botrytis*  
*Ramaria flavigelatinosa*  
*Ramaria formosa*  
*Ramaria rubribrunnescens*  
*Ramaria vinosimaculans*  
*Rhizopogon rubescens*  
*Russula alutacea*  
*Russula basifurcata*  
*Russula brevipes*  
*Russula brunneola*  
*Russula cyanoxantha*  
*Russula graveolens*  
*Russula olivacea*  
*Russula sanguinea*  
*Schizophyllum commune*  
*Scleroderma geaster*  
*Stereum striatum*  
*Suillus brevipes*  
*Suillus granulatus*  
*Suillus ponderosus*  
*Suillus tomentosus*  
*Trametes ochracea*  
*Tremella foliacea*  
*Tricholoma caligatum*  
*Tricholoma fracticum*  
*Tricholoma magnivelare*  
*Tricholoma pardinum*  
*Tricholoma saponaceum*  
*Tricholomopsis rutilans*

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*Tubaria confragosa*  
*Tylopilus pseudoscaberrimus*  
*Tyromyces fragilis*  
*Xeromphalina caudicinalis*  
*Xeromphalina kauffmanii*  
*Xylaria hypoxylon*

**50 species on 2 forays**

*Agaricus xanthodermus*  
*Amanita muscaria* var. *flavivolvata*  
*Amanita pachycolea*  
*Amanita phalloides*  
*Amanita silvicola*  
*Amanita vaginata*  
*Armillaria ostoyae*  
*Astraeus hygrometricus*  
*Bolbitius aleuriatus*  
*Bolbitius vitellinus*  
*Boletus chrysenteron*  
*Boletus dryophilus*  
*Boletus piperatoides*  
*Calocybe carnea*  
*Cantharellus cibarius*  
*Clitopilus prunulus*  
*Cortinarius camphoratus*  
*Cortinarius sodagnitus*  
*Fistulina hepatica*  
*Flammulina velutipes*  
*Fomitopsis cajanderi*  
*Ganoderma applanatum*  
*Ganoderma tsugae*  
*Gomphidius glutinosus*  
*Gymnopilus spectabilis*  
*Gymnopus fuscopurpureus*  
*Gymnopus villosipes*  
*Hygrophoropsis aurantiaca*  
*Inocybe albodisca*  
*Lactarius alnicola*  
*Lycoperdon perlatum*  
*Lycoperdon umbrinum*  
*Macrolepiota rachodes*  
*Marasmius calhouniae*  
*Marasmius plicatulus*  
*Marasmius quercophilus*  
*Omphalotus olivascens*  
*Pisolithus tinctorius*  
*Psathyrella gracilis*  
*Psathyrella hydrophila*  
*Rhodocollybia butyracea*  
*Russula fragrantissima*  
*Russula paxilloides*  
*Russula semirubra*  
*Stropharia riparia*  
*Suillus fuscotomentosus*  
*Suillus lakei*  
*Tremella mesenterica*  
*Tricholoma imbricatum*  
*Volvariella gloiocephala*

**20 species on 3 forays**

*Agaricus praeclaresquamosus*  
*Boletus zelleri*  
*Caulorhiza umbonata*  
*Chroogomphus vinicolor*  
*Clitocybe nuda*  
*Coprinus comatus*

*Gomphus floccosus*  
*Hypholoma aurantiacum*  
*Lactarius deliciosus*  
*Lepiota roseifolia*  
*Lepiota spheniscispora*  
*Lyophyllum decastes*  
*Mycena purpureofusca*  
*Paxillus involutus*  
*Phaeolus schweinitzii*  
*Pholiota terrestris*  
*Russula integra*  
*Strobilurus trullisatus*  
*Stropharia ambigua*  
*Tubaria furfuracea*

**10 species on 4 forays**

*Agaricus subrutilescens*  
*Amanita gemmata*  
*Boletus aereus*  
*Boletus amygdalinus*  
*Boletus satanas*  
*Entoloma bloxami*  
*Gymnopilus luteocarneus*  
*Mycena californiensis*  
*Mycena capillaripes*  
*Mycena maculata*

**11 species on 5 forays**

*Amanita franchetii*  
*Amanita muscaria*  
*Fomitopsis pinicola*  
*Gomphidius oregonensis*  
*Gymnopus dryophilus*  
*Hypomyces chrysospermum*  
*Leccinum manzanitae*  
*Leucoagaricus rubrotinctus*  
*Pluteus cervinus*  
*Suillus pungens*  
*Trametes versicolor*

**4 species on 6 forays**

*Armillaria mellea*  
*Boletus appendiculatus*  
*Stereum hirsutum*  
*Suillus caeruleus*

**1 species on 7 forays**

*Hebeloma crustuliniforme*

**1 species on 8 forays**

*Pleurotus ostreatus*

**2 species on 9 forays**

*Amanita lanei*  
*Boletus edulis*

1 species on 12 forays  
*Hypholoma fasciculare*

**Forays ranked by number of species**

col. 1: total number of species

col. 2: number of species recorded only on this foray divided by total number of species on foray

84	0.39	Salt Point State Park, Sonoma Co. ....	Anna Moore
59	0.29	Crystal Springs Watershed, San Mateo Co. ....	Bill Freedman
37	0.22	Various, Marin Co. ....	Ron Pastorino
34	0.18	Campus U.C., Santa Cruz, Santa Cruz Co. ....	Thomas and Tina Keller
33	0.24	San Mateo County Memorial Park .....	Fred Stevens
33	0.18	Joaquin Miller Park, Alameda Co. ....	Mike Wood
26	0.27	Wunderlich Park, San Mateo Co. ....	J.R. Blair
21	0.43	Nevada City area, Nevada Co. ....	Daniel Nicholson
16	0.12	Roys Redwoods, Marin Co. ....	Robert Mackler
10	0.20	Campus, U.C. Berkeley, Alameda Co. ....	J. Edmonds
10	0.10	Aptos, Santa Cruz Co. ....	P. Carpenter
9	0.00	Tomales Bay Park, Marin Co. ....	J. Baruzzi
9	0.00	San Francisco, San Francisco Co. ....	Tom Chester
7	0.29	Waterman Gap, Santa Cruz Co. ....	J. Brown
7	0.14	Daly City, San Mateo Co. ....	Fred Stevens
7	0.00	Wildcat Canyon, Contra Costa Co. ....	M. Rossman
4	0.00	Orinda, Contra Costa Co. ....	Tom Beales
3	1.00	Berkeley Marina, Alameda Co. ....	
3	0.67	Oakland, Alameda Co. ....	
3	0.00	Sausal Creek, Alameda Co. ....	
3	0.00	Marin Co. ....	J. Edmonds
3	0.00	Marin Co. ....	J. Edmonds
3	0.00	Jackson State Forest, Mendocino Co. ....	Debbie Viess
2	1.00	Oakland Hills, Alameda Co. ....	
2	0.50	Oakland flat - Debbie's garden, Alameda Co. ....	Debbie Viess
2	0.00	San Francisco State Univ., San Francisco Co. ....	
2	0.00	Richmond Field Station, Contra Costa Co. ....	Anna Moore
2	0.00	Golden Gate Park, San Francisco Co. ....	Peter Werner
1	1.00	San Francisco, San Francisco Co. ....	
1	1.00	Pleasant Hill, Contra Costa Co. ....	
1	1.00	Oregon .....	Debbie Viess
1	1.00	Nathan Wilson's farm .....	
1	1.00	Mt Tamalpais, Marin Co. ....	
1	1.00	Georgetown, El Dorado Co. ....	
1	1.00	Berkeley, Alameda Co. ....	
1	0.00	Sheffield Village, Oakland, Alameda Co. ....	Debbie Viess
1	0.00	Oakland, Alameda Co. ....	J. Edmonds
1	0.00	Eureka, Humboldt Co. ....	
1	0.00	Eureka Headwaters, Humboldt Co.? .....	J. Edmonds
1	0.00	Eugene, Oregon .....	
1	0.00	El Cerrito, Contra Costa Co. ....	
1	0.00	College Avenue, Berkeley, Alameda Co. ....	D. Eichorn
1	0.00	Campus, U.C. Berkeley, Alameda Co. ....	J. Edmonds

**Larger forays ranked by uniqueness**

21	0.43	Nevada City area, Nevada Co. ....	Daniel Nicholson
84	0.39	Salt Point State Park, Sonoma Co. ....	Anna Moore
59	0.29	Crystal Springs Watershed, San Mateo Co. ....	Bill Freedman
26	0.27	Wunderlich Park, San Mateo Co. ....	J.R. Blair
33	0.24	San Mateo County Memorial Park .....	Fred Stevens
37	0.22	Various, Marin Co. ....	Ron Pastorino
34	0.18	Campus U.C., Santa Cruz, Santa Cruz Co. ....	Thomas and Tina Keller
33	0.18	Joaquin Miller Park, Alameda Co. ....	Mike Wood
16	0.12	Roys Redwoods, Marin Co. ....	Robert Mackler



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**Alameda Co.**

Foray 7 - Joaquin Miller Park, Alameda Co.  
Mike Wood  
33 taxa, including 6\* found only on this foray

*Abortiporus biennis\**  
*Agrocybe pediades\**  
*Amanita muscaria*  
*Astraeus hygrometricus*  
*Bolbitius aleuriatus*  
*Bolbitius vitellinus*  
*Boletus aereus*  
*Boletus amygdalinus*  
*Boletus dryophilus*  
*Boletus flaviporus\**  
*Coprinus comatus*  
*Gymnopilus spectabilis*  
*Gymnopus badiialbus\**  
*Gymnopus dryophilus*  
*Hebeloma crustuliniforme*  
*Hypholoma fasciculare*  
*Hypomyces chrysospermum*  
*Lepiota spheniscispora*  
*Leucoagaricus rubrotinctus*  
*Lycoperdon perlatum*  
*Lyophyllum decastes*  
*Mycena californiensis*  
*Mycena capillaripes*  
*Mycena purpureofusca*  
*Mycena speirea\**  
*Paxillus involutus*  
*Stereum hirsutum*  
*Stropharia ambigua*  
*Stropharia riparia*  
*Suillus granulatus\**  
*Suillus pungens*  
*Trametes versicolor*  
*Tubaria furfuracea*

Foray 14 - Campus, U.C. Berkeley, Alameda Co.  
J. Edmonds  
10 taxa, including 2\* found only on this foray

*Amanita lanei*  
*Armillaria mellea*  
*Boletus amygdalinus*  
*Hypholoma aurantiacum*  
*Inocybe albodisca*  
*Lactarius alnicola*  
*Lactarius rubrilacteus\**  
*Paxillus involutus*  
*Pholiota terrestris*  
*Scleroderma geaster\**

Foray 15 - Campus, U.C. Berkeley, Alameda Co.  
J. Edmonds  
1 taxon, including 0\* found only on this foray

*Ganoderma tsugae*

Foray 16 - Oakland, Alameda Co.  
J. Edmonds  
1 taxon, including 0\* found only on this foray

*Flammulina velutipes*

Foray 22 - Sheffield Village, Oakland, Alameda Co.  
Debbie Viess  
1 taxon, including 0\* found only on this foray

*Armillaria ostoyae*

Foray 26 - Oakland flat - Debbie's garden, Alameda Co.  
Debbie Viess  
2 taxa, including 1\* found only on this foray

*Agaricus californicus\**  
*Hebeloma crustuliniforme*

Foray 36 - College Avenue, Berkeley, Alameda Co.  
D. Eichorn  
1 taxon, including 0\* found only on this foray

*Macrolepiota rachodes*

Foray 38 - Berkeley Marina, Alameda Co.  
3 taxa, including 3\* found only on this foray

*Agaricus arvensis\**  
*Agaricus bitorquis\**  
*Agaricus campestris\**

Foray 39 - Oakland, Alameda Co.  
3 taxa, including 2\* found only on this foray

*Agaricus bernardii\**  
*Armillaria ostoyae*  
*Laetiporus sulphureus\**

Foray 43 - Sausal Creek, Alameda Co.  
3 taxa, including 0\* found only on this foray

*Hypholoma aurantiacum*  
*Pholiota terrestris*  
*Volvarella gloiocephala*

Foray 45 - Berkeley, Alameda Co.  
1 taxon, including 1\* found only on this foray

*Psilocybe cyanescens\**

Foray 48 - Oakland Hills, Alameda Co.  
2 taxa, including 2\* found only on this foray

*Leucopaxillus albissimus\**  
*Psilocybe cyanofibrillosa\**

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Foray 20 - Wildcat Canyon, Contra Costa Co.  
M. Rossman  
7 taxa, including 0\* found only on this foray

*Amanita lanei*  
*Cantharellus cibarius*  
*Hypholoma fasciculare*  
*Hypomyces chrysospermum*  
*Mycena maculata*  
*Pleurotus ostreatus*  
*Trametes versicolor*

Foray 27 - Richmond Field Station, Contra Costa Co.  
Anna Moore  
2 taxa, including 0\* found only on this foray

*Armillaria mellea*  
*Pleurotus ostreatus*

Foray 33 - Orinda, Contra Costa Co.  
Tom Beales  
4 taxa, including 0\* found only on this foray

*Amanita lanei*  
*Boletus appendiculatus*  
*Chroogomphus vinicolor*  
*Lactarius deliciosus*

Foray 40 - Pleasant Hill, Contra Costa Co.  
1 taxon, including 1\* found only on this foray

*Tremella foliacea*\*

Foray 47 - El Cerrito, Contra Costa Co.  
1 taxon, including 0\* found only on this foray

*Stropharia riparia*

**El Dorado Co.**

Foray 44 - Georgetown, El Dorado Co.  
1 taxon, including 1\* found only on this foray

*Psathyrella candolleana*\*

**Humboldt Co.**

Foray 19 - Eureka Headwaters, Humboldt Co.  
J. Edmonds  
1 taxa, including 0\* found only on this foray

*Ganoderma tsugae*

Foray 30 - Eureka, Humboldt Co.  
1 taxa, including 0\* found only on this foray

*Fistulina hepatica*

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**Marin Co.**

Foray 4 - Roys Redwoods, Marin Co.  
Robert Mackler  
16 taxa, including 2\* found only on this foray

*Bolbitius vitellinus*  
*Boletus satanas*  
*Caulorhiza umbonata*  
*Flammulina velutipes*  
*Gomphidius oregonensis*  
*Gymnopilus luteocarneus*  
*Hebeloma crustuliniforme*  
*Hypholoma fasciculare*  
*Leucoagaricus rubrotinctus*  
*Mycena iodiolens\**  
*Omphalotus olivascens*  
*Pleurotus ostreatus*  
*Psathyrella gracilis*  
*Schizophyllum commune\**  
*Suillus caerulescens*  
*Tubaria furfuracea*

Foray 12 - Tomales Bay Park, Marin Co.  
J. Baruzzi  
9 taxa, including 0\* found only on this foray

*Amanita franchetii*  
*Amanita gemmata*  
*Amanita lanei*  
*Amanita phalloides*  
*Boletus appendiculatus*  
*Boletus edulis*  
*Boletus zelleri*  
*Gymnopilus luteocarneus*  
*Leccinum manzanitae*

Foray 17 - Marin Co.  
J. Edmonds  
3 taxa, including 0\* found only on this foray

*Boletus edulis*  
*Fomitopsis pinicola*  
*Pisolithus tinctorius*

Foray 18 - Marin Co.  
J. Edmonds  
3 taxa, including 0\* found only on this foray

*Fomitopsis cajanderi*  
*Phaeolus schweinitzii*  
*Trametes versicolor*

Foray 28 - Various, Marin Co.  
Ron Pastorino  
37 taxa, including 8\* found only on this foray

*Agaricus praeclaresquamosus*  
*Amanita franchetii*  
*Amanita gemmata*  
*Amanita lanei*  
*Amanita pachycolea*  
*Amanita phalloides*  
*Armillaria mellea*  
*Boletus aereus*  
*Boletus amygdalinus*  
*Boletus appendiculatus*  
*Boletus edulis*  
*Caulorhiza umbonata*  
*Entoloma bloxami*  
*Fomitopsis pinicola*  
*Ganoderma applanatum*  
*Gomphidius smithii\**  
*Gymnopus dryophilus*  
*Hygrocybe singeri\**  
*Hypholoma fasciculare*  
*Leccinum manzanitae*  
*Lepiota roseifolia*  
*Leucopaxillus gentianeus\**  
*Pluteus cervinus*  
*Polyporus decurrens*  
*Psathyrella hydrophila*  
*Ramaria acrisiccescens\**  
*Ramaria araiospora\**  
*Ramaria formosa\**  
*Russula fragrantissima*  
*Russula semirubra*  
*Stereum hirsutum*  
*Strobilurus trullisatus*  
*Suillus caerulescens*  
*Suillus ponderosus\**  
*Suillus pungens*  
*Trametes ochracea\**  
*Trametes versicolor*

Foray 46 - Mt Tamalpais, Marin Co.  
1 taxon, including 1\* found only on this foray

*Russula brevipes\**

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**Mendocino Co.**

Foray 23 - Jackson State Forest, Mendocino Co.  
Debbie Viess  
3 taxa, including 0\* found only on this foray  
*Amanita silvicola*  
*Boletus edulis*  
*Fistulina hepatica*

**Nevada Co**

Foray 8 - Nevada City area, Nevada Co.  
Daniel Nicholson  
21 taxa, including 9\* found only on this foray  
  
*Agaricus praeclaresquamosus*  
*Agaricus subrutescens*  
*Astraeus pteridis\**  
*Clitocybe nebularis\**  
*Cortinarius camphoratus*  
*Crepidotus crocophyllus\**  
*Gomphidius oregonensis*  
*Gymnopus fuscopurpureus*  
*Hypholoma fasciculare*

*Inocybe fastigiata\**  
*Jahnporus hirtus\**  
*Lycoperdon umbrinum*  
*Marasmius calhouniae*  
*Mycena maculata*  
*Panellus serotinus\**  
*Paxillus panuoides\**  
*Pleurotus ostreatus*  
*Pluteus cervinus*  
*Polyporus elegans\**  
*Trametes versicolor*  
*Xylaria hypoxylon\**

**San Francisco Co.**

Foray 29 - San Francisco, San Francisco Co.  
Tom Chester  
9 taxa, including 0\* found only on this foray  
  
*Amanita franchetii*  
*Amanita muscaria* var. *flavivolvata*  
*Clitopilus prunulus*  
*Hypholoma fasciculare*  
*Leccinum manzanitae*  
*Rhodocollybia butyracea*  
*Russula sanguinea*  
*Suillus fuscotomentosus*  
*Suillus pungens*

Foray 37 - Golden Gate Park, San Francisco Co.  
Peter Werner  
2 taxa, including 0\* found only on this foray

*Hygrophoropsis aurantiaca*  
*Hypholoma aurantiacum*

Foray 42 - San Francisco, San Francisco Co.  
1 taxon, including 1\* found only on this foray

*Helvella lacunosa\**

Foray 34 - SF State University, San Francisco Co.  
2 taxa, including 0\* found only on this foray  
  
*Boletus edulis*  
*Tricholoma imbricatum*

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**San Mateo Co**

Foray 1 - Crystal Springs Watershed, San Mateo Co.  
Bill Freedman  
59 taxa, including 17\* found only on this foray

Agaricus subrutescens  
Agaricus xanthodermus  
Alboleptonia sericella\*  
Amanita constricta\*  
Amanita lanei  
Amanita vaginata  
Armillaria mellea  
Bolbitius aleuriatus  
Boletus appendiculatus  
Boletus edulis  
Boletus satanas  
Boletus subtomentosus  
Calocybe carnea  
Calvatia utriformis\*  
Chalciporus piperatoides\*  
Chroogomphus vinicolor  
Clitocybe nuda  
Cortinarius camphoratus  
Cortinarius sodagnitus  
Fomitopsis pinicola  
Galerina autumnalis\*  
Ganoderma applanatum  
Geastrum saccatum\*  
Gomphus floccosus  
Gymnopilus luteocarneus  
Gymnopilus spectabilis  
Gymnopus dryophilus  
Gymnopus kauffmanii\*  
Gymnopus villosipes  
Hebeloma crustuliniforme  
Hebeloma sacchariolens\*  
Hebeloma sinapizans group  
Hypholoma fasciculare  
Hypsizygus marmoreus\*  
Leccinum manzanitae  
Lentinellus ursinus\*  
Lepiota "carmineobasidia"\*  
Lepiota castaneidisca\*  
Lepiota sequoiarum group\*  
Lepiota spheniscispora  
Leucoagaricus rubrotinctus  
Lycoperdon molle\*  
Lycoperdon perlatum  
Lycoperdon umbrinum  
Mycena californiensis  
Omphalotus olivascens  
Pisolithus tinctorius  
Pleurotus ostreatus  
Pluteus salicinus\*  
Psathyrella gracilis  
Rhodocollybia butyracea  
Russula basifurcata\*  
Stereum hirsutum  
Stereum striatum\*  
Stropharia ambigua  
Suillus caeruleus  
Suillus pungens  
Tremella mesenterica  
Tricholoma imbricatum

Foray 2 - San Mateo County Memorial Park, San Mateo Co.  
Fred Stevens  
33 taxa, including 8\* found only on this foray

Agaricus arorae\*  
Amanita gemmata  
Amanita lanei  
Boletus satanas  
Calocybe carnea  
Cantharellus cibarius  
Caulorhiza umbonata  
Coprinus comatus  
Coprinus micaceus\*  
Cortinarius regalis\*  
Fomitopsis cajanderi  
Gomphidius oregonensis  
Gomphidius subroseus\*  
Gymnopus fuscopurpureus  
Gymnopus villosipes  
Hypholoma fasciculare  
Lepiota roseifolia  
Leucoagaricus rubrotinctus  
Lyophyllum decastes  
Marasmius plicatulus  
Melanoleuca melaleuca\*  
Mycena californiensis  
Mycena capillaripes  
Mycena pura\*  
Pholiota terrestris  
Pleurotus ostreatus  
Pluteus cervinus  
Psathyrella fuscofolia\*  
Russula fragrantissima  
Strobilurus trullisatus  
Suillus lakei  
Tubaria furfuracea  
Xeromphalina caudicinalis\*

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**San Mateo Co (continued)**

Foray 3 - Wunderlich Park, San Mateo Co.  
J.R. Blair  
26 taxa, including 7\* found only on this foray

Boletus chrysenteron  
Clitocybe nuda  
Cortinarius stemmatus\*  
Daldinia grandis\*  
Gymnopilus sapineus\*  
Gymnopus dryophilus  
Hypomyces chrysospermum  
Inocybe albodisca  
Inocybe sororia  
Lepiota spheniscispora  
Lycoperdon pyriforme\*  
Marasmius plicatulus  
Marasmius quercophilus  
Mycena californiensis  
Mycena maculata  
Mycena purpureofusca  
Panaeolus semiovatus\*  
Pleurotus ostreatus  
Pluteus cervinus

Russula integra  
Russula paxilloides  
Strobilurus trullisatus  
Stropharia ambigua  
Suillus caerulescens  
Tubaria confragosa\*  
Tyromyces fragilis\*

Foray 10 - Huddart Park, San Mateo Co.  
Wade Leschyn  
cancelled

Foray 11 - Daly City, San Mateo Co.  
Fred Stevens  
7 taxa, including 1\* found only on this foray

Agaricus crocodylinus  
Agaricus cupreobrunneus\*  
Agaricus xanthodermus  
Amanita muscaria  
Hypholoma fasciculare  
Suillus fuscotomentosus  
Volvariella gloiocephala

**Santa Cruz Co.**

Foray 6 - Campus U.C., Santa Cruz, Santa Cruz Co.  
Thomas and Tina Keller  
34 taxa, including 6\* found only on this foray

Agaricus subrutescens  
Amanita franchetii  
Amanita lanei  
Amanita muscaria  
Amanita muscaria var. flavivolvata  
Armillaria mellea  
Boletus appendiculatus  
Boletus citriniporus\*  
Boletus edulis  
Boletus zelleri  
Cortinarius caninus  
Cortinarius collinitus\*  
Cortinarius sodagnitus  
Entoloma bloxami  
Fomitopsis pinicola  
Gomphidius glutinosus  
Gomphidius oregonensis  
Gomphus floccosus  
Hebeloma crustuliniforme  
Hypholoma fasciculare  
Hypomyces chrysospermum  
Lactarius deliciosus  
Leccinum manzanitae  
Lentinus lepideus\*  
Mycena capillaripes  
Paxillus involutus  
Phaeolus schweinitzii  
Pluteus cervinus

Russula alutacea\*  
Russula cyanoxantha\*  
Russula integra  
Stereum hirsutum  
Suillus caerulescens  
Tricholoma fracticum\*

Foray 13 - Aptos, Santa Cruz Co.  
P. Carpenter  
10 taxa, including 1\* found only on this foray

Amanita muscaria  
Astraeus hygrometricus  
Boletus amygdalinus  
Boletus edulis  
Boletus piperatoides  
Boletus satanas  
Gymnopus dryophilus  
Hebeloma crustuliniforme  
Macrolepiota rachodes  
Psathyrella longipes\*

Foray 35 - Waterman Gap, Santa Cruz Co.  
J. Brown  
7 taxa, including 2\* found only on this foray

Boletus aereus  
Boletus appendiculatus  
Cortinarius fulmineus\*  
Entoloma bloxami  
Hypholoma fasciculare  
Mycena leptcephala\*  
Stereum hirsutum

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**Sonoma Co.**

Foray 5 - Salt Point State Park, Sonoma Co.  
Anna Moore  
84 taxa, including 33\* found only on this foray

Agaricus praeclaresquamosus  
Agaricus subrutescens  
Aleuria aurantia\*  
Amanita franchetii  
Amanita gemmata  
Amanita lanei  
Amanita muscaria  
Amanita pachycolea  
Amanita silvicola  
Amanita vaginata  
Armillaria mellea  
Boletus aereus  
Boletus chrysenteron  
Boletus dryophilus  
Boletus edulis  
Boletus piperatoides  
Boletus truncatus\*  
Boletus zelleri  
Cantharellus formosus\*  
Cantharellus subalbidus\*  
Chroogomphus vinicolor  
Clitopilus prunulus  
Coprinus comatus  
Cortinarius multiformis\*  
Cortinarius ponderosus\*  
Cortinarius vanduzerensis\*  
Cortinarius vibratilis\*  
Crepidotus mollis\*  
Cryptoporus volvatus\*  
Entoloma bloxami  
Entoloma rhodopolium  
Fomitopsis pinicola  
Gomphidius glutinosus  
Gomphidius oregonensis  
Gomphus clavatus\*  
Gomphus floccosus  
Gymnopilus luteocarneus  
Hebeloma crustuliniforme  
Hygrophoropsis aurantiaca  
Hypholoma fasciculare

Hypomyces chrysospermum  
Laccaria proxima\*  
Lactarius alnicola  
Lactarius deliciosus  
Lenzites betulina\*  
Lepiota roseifolia  
Leucoagaricus rubrotinctus  
Lyophyllum decastes  
Marasmius calhouniae  
Marasmius pallidocephalus\*  
Marasmius quercophilus  
Mycena capillaripes  
Mycena capillaris\*  
Mycena maculata  
Mycena purpureofusca  
Phaeolus schweinitzii  
Pholiota malicola\*  
Pleurotus ostreatus  
Psathyrella hydrophila  
Psathyrella spadicea\*  
Ramaria botrytis\*  
Ramaria flavigelatinosa\*  
Ramaria rubribrunnescens\*  
Ramaria vinosimaculans\*  
Rhizopogon rubescens\*  
Russula brunneola\*  
Russula graveolens\*  
Russula integra  
Russula olivacea\*  
Russula paxilloides  
Russula semirubra  
Stereum hirsutum  
Suillus brevipes\*  
Suillus caerulescens  
Suillus lakei  
Suillus pungens  
Suillus tomentosus\*  
Tremella mesenterica  
Tricholoma magnivelare\*  
Tricholoma pardinum\*  
Tricholoma saponaceum\*  
Tricholomopsis rutilans\*  
Tylopilus pseudoscaber\*  
Xeromphalina kauffmanii\*

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Foray 31 - Nathan Wilson's farm  
1 taxon, including 1\* found only on this foray

*Laricifomes officinalis*\*

Unknown California locations  
29 taxa, including 11\* not found elsewhere

*Agaricus crocodilinus*  
*Amanita muscaria*  
*Battarrea phalloides*\*  
*Boletus amygdalinus*  
*Boletus subtomentosus*  
*Coprinus comatus*  
*Cortinarius caninus*  
*Entoloma rhodopolium*  
*Geastrum fornicatum*\*  
*Gymnopus dryophilus*  
*Hebeloma crustuliniforme*  
*Hebeloma sinapizans* group  
*Hericium ramosum*\*  
*Inocybe sororia*  
*Ischnoderma resinosum*\*  
*Omphalotus olivascens*  
*Parmastomyces transmutans*\*  
*Paxillus involutus*  
*Phellinus pini*\*  
*Phellinus robustus*\*  
*Pisolithus tinctorius*  
*Pleurotus ostreatus*  
*Pluteus magnus*\*  
*Polyporus decurrens*  
*Rhizopogon ochraceorubens*\*  
*Russula amoenolens*\*  
*Russula sanguinea*  
*Sarcodon imbricatus*\*  
*Suillus pungens*

**Elsewhere**

Foray 25 - Oregon  
Debbie Viess  
1 taxon, including 1\* found only on this foray

*Tricholoma caligatum*\*

Foray 41 - Eugene, Oregon  
1 taxon, including 0\* found only on this foray

*Clitocybe nuda*



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<i>foray</i>																
<b>4</b>																
<i>table</i>																
<i>genus and species</i>																
<i>habitat (circle one)</i>																
<table border="0"> <tr> <td><i>in</i></td> <td><i>woods</i></td> <td><i>grasslands</i></td> <td></td> </tr> <tr> <td><i>under</i></td> <td><i>redwood</i></td> <td><i>douglas fir</i></td> <td><i>pine</i></td> </tr> <tr> <td></td> <td><i>live oak</i></td> <td><i>tanbark oak</i></td> <td><i>manzanita</i></td> </tr> <tr> <td><i>on</i></td> <td><i>soil</i></td> <td><i>wood</i></td> <td><i>leaves</i></td> </tr> </table>	<i>in</i>	<i>woods</i>	<i>grasslands</i>		<i>under</i>	<i>redwood</i>	<i>douglas fir</i>	<i>pine</i>		<i>live oak</i>	<i>tanbark oak</i>	<i>manzanita</i>	<i>on</i>	<i>soil</i>	<i>wood</i>	<i>leaves</i>
<i>in</i>	<i>woods</i>	<i>grasslands</i>														
<i>under</i>	<i>redwood</i>	<i>douglas fir</i>	<i>pine</i>													
	<i>live oak</i>	<i>tanbark oak</i>	<i>manzanita</i>													
<i>on</i>	<i>soil</i>	<i>wood</i>	<i>leaves</i>													
<i>other</i>																
<i>collector</i>																
<i>identifier</i>																
<i>Mycological Society of San Francisco</i>																

<b>Laccaria amethysteo-occidentalis</b>	
Common name: none	
Misapplied name: <b>Laccaria amethystina</b>	
Scattered to gregarious on ground in forests, mostly with pine.	
Tricholomataceae	14.12

First number is the table number, second number is the position of this species in the alphabetic order on this table

foray
table
genus and species
habitat (circle one)
<i>in</i> woods grasslands <i>under</i> redwood douglas fir pine live oak tanbark oak manzanita <i>on</i> soil wood leaves <i>other</i> collector identifier
<i>Mycological Society of San Francisco</i>

foray
table
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<i>in</i> woods grasslands <i>under</i> redwood douglas fir pine live oak tanbark oak manzanita <i>on</i> soil wood leaves <i>other</i> collector identifier
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<i>Mycological Society of San Francisco</i>

Mycological Society of San Francisco

## 2001 Fungus Fair Species List

December 8-9, 2001

Identification by: Dr. Dennis Desjardin, Else Vellinga, Michael Wood, J. R. Blair, Fred Stevens, Dr. Tom Bruns, Norm Andresen, & Terri Beausejour

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1. *Agaricus abruptibulbus*
2. *Agaricus albolutescens*
3. *Agaricus arorae*
4. *Agaricus augustus*
5. *Agaricus bernardii*
6. *Agaricus californicus*
7. *Agaricus cupreobrunneus*
8. *Agaricus praeclaresquamosus*
9. *Agaricus semotus*
10. *Agaricus silvicola*
11. *Agaricus smithii*
12. *Agaricus subrufescens*
13. *Agaricus xanthodermus*
14. *Agrocybe pediades*
15. *Agrocybe praecox*
16. *Alboleptonia sericella*
17. *Amanita constricta*
18. *Amanita franchetii*
19. *Amanita gemmata*
20. *Amanita lanei*
21. *Amanita muscaria*
22. *Amanita pachycolea*
23. *Amanita pantherina*
24. *Amanita phalloides*
25. *Amanita vaginata*
26. *Armillaria gallica*

27. *Armillaria mellea* group
28. *Astraeus hygrometricus*
29. *Auriscalpium vulgare*
30. *Battarrea phalloides*
31. *Bolbitius vitellinus*
32. *Boletopsis leucomelaena*
33. *Boletus aereus*
34. *Boletus amygdalinus*
35. *Boletus appendiculatus*
36. *Boletus calopus* var. *frustosus*
37. *Boletus chrysenteron*
38. *Boletus dryophilus*
39. *Boletus edulis*
40. *Boletus erythropus*
41. *Boletus flaviporus*
42. *Boletus pinophilus*
43. *Boletus regius*
44. *Boletus rubripes*
45. *Boletus satanas*
46. *Boletus subtomentosus*
47. *Boletus truncatus*
48. *Boletus zelleri*
49. *Bovista plumbea*
50. *Bulgaria inquinans*
51. *Cantharellus cibarius*
52. *Catathelasma ventricosum*
53. *Caulorhiza umbonata*
54. *Cheimonophyllum candidissimum*
55. *Chlorophyllum molybdites*
56. *Chroogomphus rutilus*
57. *Clavariadelphus occidentalis*
58. *Clavicornia pyxidata*
59. *Clavulina cristata*
60. *Clitocybe deceptiva*
61. *Clitocybe flaccida*
62. *Clitocybe inversa*
63. *Clitocybe nebularis*

64. *Clitocybe nuda*
65. *Clitocybe odora*
66. *Clitopilus prunulus*
67. *Collybia cirrhata*
68. *Collybia cookei*
69. *Coprinus auricomis* group
70. *Coprinus comatus*
71. *Coprinus lagopus*
72. *Cortinarius acutus* group
73. *Cortinarius amoenolens* group
74. *Cortinarius calochrous*
75. *Cortinarius cedretorum* group
76. *Cortinarius cotoneus* group
77. *Cortinarius cylindripes*
78. *Cortinarius fulmineus* group
79. *Cortinarius glaucopus* group
80. *Cortinarius iodes*
81. *Cortinarius olympianus*
82. *Cortinarius percomis*
83. *Cortinarius phoeniceus* var. *occidentalis*
84. *Cortinarius ponderosus*
85. *Cortinarius sodagnitus* group
86. *Cortinarius traganus*
87. *Cortinarius vanduzerensis*
88. *Cortinarius variicolor* group
89. *Cortinarius vibratilis*
90. *Cortinarius violaceus*
91. *Crepidotus applanatus*
92. *Crepidotus mollis*
93. *Crucibulum laeve*
94. *Cystoderma fallax*
95. *Dacrymyces palmatus* group
96. *Daldinia grandis*
97. *Entoloma bloxami*
98. *Entoloma rhodopolium* group
99. *Flammulina velutipes*
100. *Floccularia albolaripes*

101. *Fomitopsis cajanderi*
102. *Fomitopsis pinicola*
103. *Galerina autumnalis*
104. *Galerina heterocystis*
105. *Galerina marginata*
106. *Galerina vittaeformis*
107. *Ganoderma applanatum*
108. *Ganoderma tsugae*
109. *Geastrum fornicatum*
110. *Gomphidius glutinosus*
111. *Gomphidius oregonensis*
112. *Gomphidius smithii*
113. *Gomphidius subroseus*
114. *Gomphus floccosus*
115. *Gymnopilus aeruginosus*
116. *Gymnopilus sapineus*
117. *Gymnopilus spectabilis*
118. *Gymnopus badiialbus*
119. *Gymnopus dryophilus*
120. *Gymnopus fuscopurpureus*
121. *Gymnopus kauffmanii*
122. *Gymnopus villosipes*
123. *Hebeloma crustuliniforme*
124. *Helvella lacunosa*
125. *Hericium erinaceus*
126. *Hericium ramosum*
127. *Heterotextus alpinus*
128. *Hohenbuehelia petaloides*
129. *Hydnum repandum*
130. *Hydnum umbilicatum*
131. *Hygrophoropsis aurantiaca*
132. *Hygrophorus agathosmus*
133. *Hygrophorus gliocyclus*
134. *Hypholoma aurantiacum*
135. *Hypholoma capnoides*
136. *Hypholoma fasciculare*
137. *Hypomyces chrysospermum*

138. *Inocybe albodisca*
139. *Inocybe fastigiata*
140. *Inocybe geophylla* var. *lilacina*
141. *Inocybe laetior*
142. *Inocybe mixtilis*
143. *Inocybe sororia*
144. *Inocybe whitei*
145. *Jahnoporus hirtus*
146. *Laccaria amethysteo-occidentalis*
147. *Laccaria laccata* var. *pallidifolia*
148. *Laccaria proxima*
149. *Lactarius alnicola*
150. *Lactarius deliciosus*
151. *Lactarius pubescens* var. *betulae*
152. *Lactarius rubrilacteus*
153. *Lactarius rufus*
154. *Lactarius scrobiculatus*
155. *Lactarius xanthogalactus*
156. *Leccinum manzanitae*
157. *Leccinum scabrum*
158. *Lenzites betulina*
159. *Lepiota atrodisca*
160. *Lepiota castanea* group
161. *Lepiota cristata*
162. *Lepiota felina*
163. *Lepiota flammeotincta*
164. *Lepiota magnispora*
165. *Lepiota spheniscispora*
166. *Leptonia exilis*
167. *Leptonia parva*
168. *Leucoagaricus leucothites*
169. *Leucoagaricus rubrotinctus*
170. *Leucopaxillus albissimus*
171. *Leucopaxillus gentianeus*
172. *Lycoperdon nigrescens*
173. *Lycoperdon perlatum*
174. *Lycoperdon pyriforme*

175. *Lyophyllum decastes*
176. *Macrolepiota rachodes*
177. *Marasmius androsaceus*
178. *Marasmius calhouniae*
179. *Marasmius copelandii*
180. *Marasmius plicatulus*
181. *Micromphale arbuticola*
182. *Morchella deliciosa*
183. *Mycena abramsii*
184. *Mycena acicula*
185. *Mycena alcalina* group
186. *Mycena aurantiomarginata*
187. *Mycena californiensis*
188. *Mycena capillaripes*
189. *Mycena epiterygia*
190. *Mycena filopes*
191. *Mycena galopus*
192. *Mycena haematopus*
193. *Mycena maculata*
194. *Mycena metata*
195. *Mycena oregonensis*
196. *Mycena pura*
197. *Mycena purpureofusca*
198. *Mycena renatii*
199. *Mycena rorida*
200. *Mycena speirea*
201. *Mycena stylobates*
202. *Naucoria vinicolor*
203. *Omphalotus olivascens*
204. *Panus conchatus*
205. *Panus rudis*
206. *Paxillus involutus*
207. *Peziza arvernensis*
208. *Peziza vesiculosa*
209. *Phaeocollybia californica*
210. *Phaeocollybia olivacea*
211. *Phaeolus schweinitzii*



212. *Phallus hadriani*
213. *Phellinus gilvus*
214. *Phellinus pini*
215. *Pholiota astragalina*
216. *Pholiota flammans*
217. *Pholiota spumosa* group
218. *Pholiota velaglutinosa*
219. *Pleurotus ostreatus*
220. *Pluteus atromarginatus*
221. *Pluteus magnus*
222. *Pluteus petasatus*
223. *Pluteus thomsonii*
224. *Polyporus badius*
225. *Polyporus elegans*
226. *Psathyrella candolleana*
227. *Psathyrella fuscofolia*
228. *Psathyrella hydrophila*
229. *Pseudohydnum gelatinosum*
230. *Psilocybe cyanescens*
231. *Psilocybe cyanofibrillosa*
232. *Ramaria acrisiccescens*
233. *Ramaria araiospora*
234. *Ramaria botryoides*
235. *Ramaria botrytis*
236. *Ramaria fennica* var. *fennica*
237. *Ramaria fennica* var. *violaceabrunnea*
238. *Ramaria flavigelatinosa*
239. *Ramaria formosa*
240. *Ramaria myceliosa*
241. *Ramaria rubribrunnescens*
242. *Ramaria stricta*
243. *Ramaria vinosimaculans*
244. *Rhizopogon ochraceorubens*
245. *Rhodocollybia butyracea*
246. *Rimbachia bryophila*
247. *Russula aeruginea*
248. *Russula amoenolens*

249. *Russula brevipes*
250. *Russula cerolens*
251. *Russula cessans*
252. *Russula eleodes*
253. *Russula fragrantissima*
254. *Russula lilaca*
255. *Russula queletii*
256. *Russula rhodopoda*
257. *Russula sanguinea*
258. *Russula semirubra*
259. *Russula simillima*
260. *Russula veteriosa*
261. *Schizophyllum commune*
262. *Scleroderma cepa*
263. *Sparassis crispa*
264. *Stereum hirsutum*
265. *Strobilurus trullisatus*
266. *Stropharia ambigua*
267. *Stropharia riparia*
268. *Suillus caerulescens*
269. *Suillus fuscotomentosus*
270. *Suillus granulatus*
271. *Suillus lakei*
272. *Suillus pungens*
273. *Suillus tomentosus*
274. *Thelephora multipartita* group
275. *Thelephora terrestris*
276. *Trametes versicolor*
277. *Tremella mesenterica*
278. *Trichaptum abietinum*
279. *Tricholoma dryophilum*
280. *Tricholoma flavovirens*
281. *Tricholoma fracticum*
282. *Tricholoma imbricatum*
283. *Tricholoma magnivelare*
284. *Tricholoma muricatum*
285. *Tricholoma myomyces*

286. *Tricholoma saponaceum*
  287. *Tricholoma vaccinum*
  288. *Tricholomopsis decora*
  289. *Tricholomopsis rutilans*
  290. *Truncocolumella citrina*
  291. *Tubaria furfuracea* group
  292. *Tylopilus indecisus*
  293. *Tylopilus pseudoscaber*
  294. *Xeromphalina campanella*
  295. *Xeromphalina caudicinalis*
  296. *Xylaria hypoxylon*
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## Catalogue of Fungus Fair

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Identifiers

*Dennis Desjardin, Mike Wood, Else C. Vellinga, J.R. Blair, Tom Bruns, Rick Kerrigan,  
Terri Beausejour*

Recorders

*John Lennie, Robert Mackler*

Database & Catalogue

*John Lennie*

## Introduction

The society held its first mushroom show in the fall of 1970 and a unified record of the species was kept until 1993. Shows were held in San Francisco, Oakland, San Rafael (once) and Coyote Point. In some years there were even three shows! Cumulative records were published twice. First, in "California Mushrooms: 1970-1980" by Herb Saylor, Paul Vergeer, Dennis Desjardin and Tom Duffy, an orange booklet which covered the first 19 shows along with 2 forays. It included literature references and sources for illustrations of the species. (These references are still useful, though dated, and copies of the booklet are available from Book Sales.) The second publication was in the Member's Handbook for 1992, by which time 24 more shows had been held, and the new lists, up to and including January 1992, were presented in one table, with 1009 species. I maintained the database at that time and compiled and prepared the lists. This Handbook is no longer available.

The show in December 1992 was the last to be added to this record. In 1993, the record was abandoned when Wade Leschyn took over managing a new database. Thirteen shows have been held since then (going by the information on the society's web site; the number would be 14 if there was a Coyote Point show in 1994.) However there was no longer a unified record of what was displayed at individual fairs and records for some fairs appear to have been lost.

In 2001 the council established a new Systematics Committee, with Mike Wood as chair and maintaining the database as one of its functions. I took over the database with the goal of adding descriptive material for local species, as well as foray lists and collections displayed at shows. The names I started with were drawn from Wade's database and Mykoweb, updated and corrected; this is the context for the "not recently recorded" names on page 5. Now, after the Oakland show, the new cumulative record contains 949 taxa (including species complexes and varieties.) In Oakland, for the first time, some of the display labels included common names, synonyms, misapplied names and habitat information supplied by Mykoweb (for an example, see page 25.) Family names on the labels (see also pages 6-11) were taken from the CABI Biosciences database, source for the imminent and authoritative 9th edition of "Ainsworth and Bisby's Dictionary of the Fungi." The display labels and this document are the first fruits of the new database.

The figures and lists in this report would be impossible without the huge efforts of many volunteers.

John Lennie

**Statistics (all figures exclude "sp.")**

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**Total collections:** 296  
Total records (counting separately each occurrence  
on a different foray): 526

**Numbers of species reported from 1 foray, 2 fo-  
rays, ... , 9 forays (multiplicity is not abundance -  
multiple records from one foray are merged):**

prepared: 28 (location unknown)  
7 January 2002

1	149
2	52
3	31
4	21
5	4
6	5
7	3
8	2
9	1

For lists of species by multiplicity, see pages 12  
to 14.

**Numbers of taxa by genus (excluding "sp."):**

13	.....	Agaricus
2	.....	Agrocybe
1	.....	Alboleptonia
9	.....	Amanita
2	.....	Armillaria
1	.....	Astraeus
1	.....	Auriscalpium
1	.....	Battarrea
1	.....	Bolbitius
1	.....	Boletopsis
16	.....	Boletus
1	.....	Bovista
1	.....	Bulgaria
1	.....	Cantharellus
1	.....	Catathelasma
1	.....	Caulorhiza
1	.....	Cheimonophyllum
1	.....	Chlorophyllum
1	.....	Chroogomphus
1	.....	Clavariadelphus
1	.....	Clavicornia
1	.....	Clavulina
6	.....	Clitocybe
1	.....	Clitopilus
2	.....	Collybia
3	.....	Coprinus
19	.....	Cortinarius
2	.....	Crepidotus
1	.....	Crucibulum
1	.....	Cystoderma
1	.....	Dacrymyces
1	.....	Daldinia
2	.....	Entoloma
1	.....	Flammulina
1	.....	Floccularia
2	.....	Fomitopsis
4	.....	Galerina
2	.....	Ganoderma
1	.....	Geastrum
4	.....	Gomphidius
1	.....	Gomphus

**Oakland Museum, 8-9 December 2001**

3	.....	Gymnopilus
5	.....	Gymnopus
1	.....	Hebeloma
1	.....	Helvella
2	.....	Hericium
1	.....	Heterotextus
1	.....	Hohenbuehelia
2	.....	Hydnum
1	.....	Hygrophoropsis
2	.....	Hygrophorus
3	.....	Hypholoma
1	.....	Hypomyces
7	.....	Inocybe
1	.....	Jahnoporus
3	.....	Laccaria
7	.....	Lactarius
2	.....	Leccinum
1	.....	Lenzites
7	.....	Lepiota
2	.....	Leptonia
2	.....	Leucoagaricus
2	.....	Leucopaxillus
3	.....	Lycoperdon
1	.....	Lyophyllum
1	.....	Macrolepiota
4	.....	Marasmius
1	.....	Micromphale
1	.....	Morchella
19	.....	Mycena
1	.....	Naucoria
1	.....	Omphalotus
2	.....	Panus
1	.....	Paxillus
2	.....	Peziza
2	.....	Phaeocollybia
1	.....	Phaeolus
1	.....	Phallus
2	.....	Phellinus
4	.....	Pholiota
1	.....	Pleurotus
4	.....	Pluteus
2	.....	Polyporus
3	.....	Psathyrella
1	.....	Pseudohydnum
2	.....	Psilocybe
12	.....	Ramaria
1	.....	Rhizopogon
1	.....	Rhodocollybia
1	.....	Rimbachia
14	.....	Russula
1	.....	Schizophyllum
1	.....	Scleroderma
1	.....	Sparassis
1	.....	Stereum
1	.....	Strobilurus
2	.....	Stropharia
6	.....	Suillus
2	.....	Thelephora
1	.....	Trametes
1	.....	Tremella
1	.....	Trichaptum
9	.....	Tricholoma
2	.....	Tricholomopsis
1	.....	Truncocolumella
1	.....	Tubaria
2	.....	Tylopilus
2	.....	Xeromphalina
1	.....	Xylaria

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Anise Mushroom .....	see <i>Clitocybe deceptiva</i>
Arched Earthstar .....	see <i>Geastrum fornicatum</i>
Artist's Conk .....	see <i>Ganoderma applanatum</i>
Birch Bolete .....	see <i>Leccinum scabrum</i>
Bird's Nest Fungus .....	see <i>Crucibulum laeve</i>
Black Elfin Saddle .....	see <i>Helvella lacunosa</i>
Black Puffball.....	see <i>Lycoperdon nigrescens</i>
Blewit.....	see <i>Clitocybe nuda</i>
Butter Bolete.....	see <i>Boletus appendiculatus</i>
Candlesnuff Fungus .....	see <i>Xylaria hypoxylon</i>
Cauliflower Mushroom.....	see <i>Sparassis crispa</i>
Cepe.....	see <i>Boletus edulis</i>
Chanterelle .....	see <i>Cantharellus cibarius</i>
Club Coral .....	see <i>Clavariadelphus occidentalis</i>
Coccoli.....	see <i>Amanita lanei</i>
Coccora .....	see <i>Amanita lanei</i>
Cramp balls .....	see <i>Daldinia grandis</i>
Deadly Galerina.....	see <i>Galerina autumnalis</i>
Death Cap .....	see <i>Amanita phalloides</i>
Earthball .....	see <i>Scleroderma cepa</i>
False Chanterelle .....	see <i>Hygrophoropsis aurantiaca</i>
False Turkey Tail.....	see <i>Stereum hirsutum</i>
Fly Agaric .....	see <i>Amanita muscaria</i>
Fried Chicken Mushroom .....	see <i>Lyophyllum decastes</i>
Garlic Mushroom.....	see <i>Marasmius copelandii</i>
Grisette.....	see <i>Amanita constricta</i>
Grisette.....	see <i>Amanita vaginata</i>
Hedgehog.....	see <i>Hydnum repandum</i>
Hedgehog.....	see <i>Hydnum umbilicatum</i>
Honey Mushroom.....	see <i>Armillaria mellea</i>
Hygroscopic Earthstar .....	see <i>Astraeus hygrometricus</i>
Jack-O-Lantern.....	see <i>Omphalotus olivascens</i>
King Bolete .....	see <i>Boletus edulis</i>
Lion's Mane .....	see <i>Hericium erinaceus</i>
Man on Horseback .....	see <i>Tricholoma flavovirens</i>
Manzanita Bolete.....	see <i>Leccinum manzanitae</i>
Matsutake.....	see <i>Tricholoma magnivelare</i>
Morel .....	see <i>Morchella deliciosa</i>
Oyster Mushroom.....	see <i>Pleurotus ostreatus</i>
Panther.....	see <i>Amanita pantherina</i>
Penny Bun.....	see <i>Boletus edulis</i>
Poison Pie .....	see <i>Hebeloma crustuliniforme</i>
Porcini .....	see <i>Boletus edulis</i>
Puffball .....	see <i>Lycoperdon perlatum</i>
Queen Bolete .....	see <i>Boletus aereus</i>
Redwood Rooter .....	see <i>Caulorhiza umbonata</i>
Rosy Russula .....	see <i>Russula sanguinea</i>
Satan's Bolete .....	see <i>Boletus satanas</i>
Shaggy Mane .....	see <i>Coprinus comatus</i>
Shaggy Parasol.....	see <i>Macrolepiota rachodes</i>
Slippery Jack.....	see <i>Suillus pungens</i>
Split Gill .....	see <i>Schizophyllum commune</i>
Stinkhorn .....	see <i>Phallus hadriani</i>
Sulphur Tuft.....	see <i>Hypholoma fasciculare</i>
Sweetbread mushroom .....	see <i>Clitopilus prunulus</i>
The Prince .....	see <i>Agaricus augustus</i>
Toothed Jelly Fungus.....	see <i>Pseudohydnum gelatinosum</i>
Turkey Tails.....	see <i>Trametes versicolor</i>
Velvet Foot .....	see <i>Flammulina velutipes</i>
Viscid Bolete.....	see <i>Boletus flaviporus</i>
Western Grisette .....	see <i>Amanita pachycolea</i>
Witch's Butter .....	see <i>Tremella mesenterica</i>
Woolly Chanterelle .....	see <i>Gomphus floccosus</i>
Yellow Chanterelle .....	see <i>Cantharellus cibarius</i>
Yellow Stainer .....	see <i>Agaricus xanthodermus</i>

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Clavicorona pyxidata .....	Hericiaceae
Coprinus auricomis group.....	Coprinaceae
Cortinarius acutus group .....	Cortinariaceae
Cortinarius amoenolens group ....	Cortinariaceae
Cortinarius olympianus .....	Cortinariaceae
Cortinarius varicolor group.....	Cortinariaceae
Galerina heterocystis.....	Cortinariaceae
Galerina vittaeformis.....	Cortinariaceae
Gymnopus badiialbus .....	Tricholomataceae
Inocybe laetior .....	Cortinariaceae
Inocybe mixtilis .....	Cortinariaceae
Inocybe whitei.....	Cortinariaceae
Lepiota felina .....	Agaricaceae
Lepiota spheniscispora.....	Agaricaceae
Leptonia exilis.....	Entolomataceae
Mycena abramsii .....	Tricholomataceae
Mycena epiterygia .....	Tricholomataceae
Mycena filopes.....	Tricholomataceae
Mycena galopus .....	Tricholomataceae
Pluteus magnus.....	Pluteaceae
Psathyrella fuscofolia.....	Coprinaceae
Psilocybe cyanofibrillosa .....	Strophariaceae
Ramaria fennica var. fennica.....	Ramariaceae
Ramaria rubribrunnescens .....	Ramariaceae
Ramaria vinosimaculans .....	Ramariaceae
Russula lilaca .....	Russulaceae
Russula rhodopoda .....	Russulaceae
Thelephora multipartita group .....	Thelephoraceae



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Agaricus abruptibulbus.....	Agaricaceae
Agaricus alboluteus.....	Agaricaceae
Agaricus arorae.....	Agaricaceae
Agaricus augustus.....	Agaricaceae
Agaricus bernardii.....	Agaricaceae
Agaricus californicus.....	Agaricaceae
Agaricus cupreobrunneus.....	Agaricaceae
Agaricus meleagris.....	see Agaricus praeclaresquamosus
Agaricus placomyces.....	see Agaricus praeclaresquamosus
Agaricus praeclaresquamosus.....	Agaricaceae
Agaricus semotus.....	Agaricaceae
Agaricus silvicola.....	Agaricaceae
Agaricus smithii.....	Agaricaceae
Agaricus subrufescens.....	Agaricaceae
Agaricus xanthodermus.....	Agaricaceae
Agrocybe pediades.....	Bolbitiaceae
Agrocybe praecox.....	Bolbitiaceae
Albatrellus hirtus.....	see Jahnoporus hirtus
Alboleptonia sericella.....	Entolomataceae
Amanita aspera.....	see Amanita franchetii
Amanita calyptrata.....	see Amanita lanei
Amanita calyptroderma.....	see Amanita lanei
Amanita constricta.....	Pluteaceae
Amanita franchetii.....	Pluteaceae
Amanita gemmata.....	Pluteaceae
Amanita lanei.....	Pluteaceae
Amanita muscaria.....	Pluteaceae
Amanita pachycolea.....	Pluteaceae
Amanita pantherina.....	Pluteaceae
Amanita phalloides.....	Pluteaceae
Amanita vaginata.....	Pluteaceae
Armillaria albolaripes.....	see Floccularia albolaripes
Armillaria gallica.....	Marasmiaceae
Armillaria mellea group.....	Marasmiaceae
Armillaria ponderosa.....	see Tricholoma magnivelare
Armillariella mellea.....	see Armillaria mellea
Astraeus hygrometricus.....	Sclerodermataceae
Auriscalpium vulgare.....	Auriscalpiaceae
Battarrea phalloides.....	Tulostomataceae
Bolbitius vitellinus.....	Bolbitiaceae
Boletopsis leucomelaena.....	Bankeraceae
Boletus aereus.....	Boletaceae
Boletus amygdalinus.....	Boletaceae
Boletus appendiculatus.....	Boletaceae
Boletus calopus var. frustosus.....	Boletaceae
Boletus chrysenteron.....	Boletaceae
Boletus dryophilus.....	Boletaceae
Boletus edulis.....	Boletaceae
Boletus edulis var. pinicola.....	see Boletus pinophilus
Boletus erythropus.....	Boletaceae
Boletus flaviporus.....	Boletaceae
Boletus frustosus.....	see Boletus calopus var. frustosus
Boletus pinicola.....	see Boletus pinophilus
Boletus pinophilus.....	Boletaceae
Boletus regius.....	Boletaceae
Boletus rubripes.....	Boletaceae
Boletus satanas.....	Boletaceae
Boletus subtomentosus.....	Boletaceae
Boletus truncatus.....	Boletaceae
Boletus zelleri.....	Boletaceae
Bovista plumbea.....	Lycoperdaceae
Bulgaria inquinans.....	Bulgariaceae
Cantharellus cibarius.....	Cantharellaceae
Catathelasma ventricosum.....	Tricholomataceae
Caulorhiza umbonata.....	Tricholomataceae
Cheimonophyllum candidissimum.....	Tricholomataceae
Chlorophyllum molybdites.....	Agaricaceae
Chroogomphus rutilus.....	Gomphidiaceae

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Clavariadelphus occidentalis.....	Gomphaceae
Clavariadelphus pistillaris.....	see Clavariadelphus occidentalis
Clavicornia pyxidata*.....	Hericiaceae
Clavulina cristata.....	Clavulinaceae
Clitocybe deceptiva.....	Tricholomataceae
Clitocybe flaccida.....	Tricholomataceae
Clitocybe inversa.....	see Clitocybe flaccida
Clitocybe inversa.....	Tricholomataceae
Clitocybe nebularis.....	Tricholomataceae
Clitocybe nuda.....	Tricholomataceae
Clitocybe odora.....	Tricholomataceae
Clitocybe suaveolens.....	see Clitocybe deceptiva
Clitopilus prunulus.....	Entolomataceae
Collybia butyracea.....	see Rhodocollybia butyracea
Collybia cirrhata.....	Tricholomataceae
Collybia cookei.....	Tricholomataceae
Collybia dryophila.....	see Gymnopus dryophilus
Collybia fuscopurpurea.....	see Gymnopus villosipes
Collybia trullisata.....	see Strobilurus trullisatus
Coprinopsis lagopus.....	see Coprinus lagopus
Coprinus auricomis group*.....	Coprinaceae
Coprinus comatus.....	Coprinaceae
Coprinus lagopus.....	Coprinaceae
Coriolus versicolor.....	see Trametes versicolor
Cortinarius acutus group*.....	Cortinariaceae
Cortinarius amoenolens group*.....	Cortinariaceae
Cortinarius calochrous.....	Cortinariaceae
Cortinarius cedretorum group.....	Cortinariaceae
Cortinarius cotoneus group.....	Cortinariaceae
Cortinarius cylindripes.....	Cortinariaceae
Cortinarius fulmineus group.....	Cortinariaceae
Cortinarius glaucopus group.....	Cortinariaceae
Cortinarius iodes.....	Cortinariaceae
Cortinarius olympianus*.....	Cortinariaceae
Cortinarius percomis.....	Cortinariaceae
Cortinarius phoeniceus var. occidentalis..	Cortinariaceae
Cortinarius ponderosus.....	Cortinariaceae
Cortinarius sodagnitus group.....	Cortinariaceae
Cortinarius traganus.....	Cortinariaceae
Cortinarius vanduzerensis.....	Cortinariaceae
Cortinarius varicolor group*.....	Cortinariaceae
Cortinarius vibratilis.....	Cortinariaceae
Cortinarius violaceus.....	Cortinariaceae
Crepidotus applanatus.....	Cortinariaceae
Crepidotus mollis.....	Cortinariaceae
Crucibulum laeve.....	Nidulariaceae
Cystoderma fallax.....	Tricholomataceae
Dacrymyces palmatus group.....	Dacrymycetaceae
Daldinia grandis.....	Xylariaceae
Dentinum repandum.....	see Hydnum repandum
Dentinum umbilicatum.....	see Hydnum umbilicatum
Entoloma bloxami.....	Entolomataceae
Entoloma madidum.....	see Entoloma bloxami
Entoloma rhodopolium group.....	Entolomataceae
Flammulina velutipes.....	Marasmiaceae
Floccularia albolanaripes.....	Tricholomataceae
Fomes pinicola.....	see Fomitopsis pinicola
Fomes subroseus.....	see Fomitopsis cajanderi
Fomitopsis cajanderi.....	Fomitopsidaceae
Fomitopsis pinicola.....	Fomitopsidaceae
Galerina autumnalis.....	Cortinariaceae
Galerina heterocystis*.....	Cortinariaceae
Galerina marginata.....	Cortinariaceae
Galerina vittaeformis*.....	Cortinariaceae
Ganoderma applanatum.....	Ganodermataceae
Ganoderma tsugae.....	Ganodermataceae
Geastrum fornicatum.....	Geastraceae
Gomphidius glutinosus.....	Gomphidiaceae

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Gomphidius oregonensis .....	Gomphidiaceae
Gomphidius smithii .....	Gomphidiaceae
Gomphidius subroseus.....	Gomphidiaceae
Gomphus floccosus.....	Gomphaceae
Guepiniopsis alpinus .....	see Heterotextus alpinus
Gymnopilus aeruginosus.....	Cortinariaceae
Gymnopilus junonius.....	see Gymnopilus spectabilis
Gymnopilus sapineus .....	Cortinariaceae
Gymnopilus spectabilis.....	Cortinariaceae
Gymnopus badiialbus* .....	Tricholomataceae
Gymnopus dryophilus.....	Tricholomataceae
Gymnopus fuscopurpureus .....	see Gymnopus villosipes
Gymnopus fuscopurpureus .....	Tricholomataceae
Gymnopus kauffmanii.....	Tricholomataceae
Gymnopus villosipes .....	Tricholomataceae
Hebeloma crustuliniforme.....	Bolbitiaceae
Helvella lacunosa .....	Helvellaceae
Hericium erinaceus.....	Hericiaceae
Hericium ramosum .....	Hericiaceae
Heterotextus alpinus.....	Dacrymycetaceae
Hirschioporus abietinus.....	see Trichaptum abietinum
Hohenbuehelia petaloides.....	Pleurotaceae
Hydnum repandum.....	Hydnaceae
Hydnum umbilicatum.....	Hydnaceae
Hygrophoropsis aurantiaca .....	Hygrophoropsidaceae
Hygrophorus agathosmus .....	Tricholomataceae
Hygrophorus gliocyclus .....	Tricholomataceae
Hypholoma aurantiacum .....	Strophariaceae
Hypholoma capnoides.....	Strophariaceae
Hypholoma fasciculare.....	Strophariaceae
Hypomyces chrysospermum .....	Hypocreaceae
Inocybe albodisca .....	Cortinariaceae
Inocybe fastigiata .....	Cortinariaceae
Inocybe geophylla var. lilacina .....	Cortinariaceae
Inocybe laetior*.....	Cortinariaceae
Inocybe mixtilis*.....	Cortinariaceae
Inocybe sororia.....	Cortinariaceae
Inocybe whitei* .....	Cortinariaceae
Jahnoporus hirtus.....	Albatrellaceae
Laccaria amethysteo-occidentalis .....	Hydnangiaceae
Laccaria amethystina .....	see Laccaria amethysteo-occidentalis
Laccaria laccata var. pallidifolia .....	Hydnangiaceae
Laccaria proxima .....	Hydnangiaceae
Lactarius alnicola.....	Russulaceae
Lactarius chrysorheus .....	see Lactarius xanthogalactus
Lactarius deliciosus.....	Russulaceae
Lactarius pubescens var. betulae .....	Russulaceae
Lactarius rubrilacteus .....	Russulaceae
Lactarius rufus.....	Russulaceae
Lactarius sanguifluus .....	see Lactarius rubrilacteus
Lactarius scrobiculatus.....	Russulaceae
Lactarius vinaceorufescens.....	see Lactarius xanthogalactus
Lactarius xanthogalactus .....	Russulaceae
Leccinum manzanitae .....	Boletaceae
Leccinum scabrum .....	Boletaceae
Lentinus conchatus .....	see Panus conchatus
Lentinus torulosus .....	see Panus conchatus
Lenzites betulina .....	Polyporaceae
Lepiota atrodisca .....	Agaricaceae
Lepiota castanea group.....	Agaricaceae
Lepiota clypeolaria .....	see Lepiota magnispora
Lepiota cristata .....	Agaricaceae
Lepiota felina* .....	Agaricaceae
Lepiota flammeotincta .....	Agaricaceae
Lepiota magnispora.....	Agaricaceae
Lepiota naucina.....	see Leucoagaricus leucothites
Lepiota rachodes.....	see Macrolepiota rachodes
Lepiota rubrotincta .....	see Leucoagaricus rubrotinctus

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<i>Lepiota spheniscispora</i> *	Agaricaceae
<i>Lepiota ventriospora</i>	see <i>Lepiota magnispora</i>
<i>Lepista inversa</i>	see <i>Clitocybe flaccida</i>
<i>Lepista nebularis</i>	see <i>Clitocybe nebularis</i>
<i>Lepista nuda</i>	see <i>Clitocybe nuda</i>
<i>Leptonia exilis</i> *	Entolomataceae
<i>Leptonia parva</i>	Entolomataceae
<i>Leucoagaricus leucothites</i>	Agaricaceae
<i>Leucoagaricus naucinus</i>	see <i>Leucoagaricus leucothites</i>
<i>Leucoagaricus rubrotinctus</i>	Agaricaceae
<i>Leucopaxillus albissimus</i>	Tricholomataceae
<i>Leucopaxillus amarus</i>	see <i>Leucopaxillus gentianeus</i>
<i>Leucopaxillus gentianeus</i>	Tricholomataceae
<i>Lycoperdon foetidum</i>	see <i>Lycoperdon nigrescens</i>
<i>Lycoperdon nigrescens</i>	Lycoperdaceae
<i>Lycoperdon perlatum</i>	Lycoperdaceae
<i>Lycoperdon pyriforme</i>	Lycoperdaceae
<i>Lyophyllum decastes</i>	Tricholomataceae
<i>Marasmius androsaceus</i>	Marasmiaceae
<i>Marasmius calhouniae</i>	Marasmiaceae
<i>Marasmius copelandii</i>	Marasmiaceae
<i>Marasmius plicatulus</i>	Marasmiaceae
<i>Marasmius scorodionius</i>	see <i>Marasmius copelandii</i>
<i>Marasmius villosipes</i>	see <i>Gymnopus villosipes</i>
<i>Micromphale arbuticola</i>	Marasmiaceae
<i>Morchella deliciosa</i>	Morchellaceae
<i>Mycena abramsii</i> *	Tricholomataceae
<i>Mycena acicula</i>	Tricholomataceae
<i>Mycena alcalina</i>	see <i>Mycena capillaripes</i>
<i>Mycena alcalina</i> group	Tricholomataceae
<i>Mycena aurantiomarginata</i>	Tricholomataceae
<i>Mycena californiensis</i>	Tricholomataceae
<i>Mycena capillaripes</i>	Tricholomataceae
<i>Mycena elegantula</i>	see <i>Mycena californiensis</i>
<i>Mycena epiterygia</i> *	Tricholomataceae
<i>Mycena filopes</i> *	Tricholomataceae
<i>Mycena galopus</i> *	Tricholomataceae
<i>Mycena haematopus</i>	Tricholomataceae
<i>Mycena maculata</i>	Tricholomataceae
<i>Mycena metata</i>	Tricholomataceae
<i>Mycena oregonensis</i>	Tricholomataceae
<i>Mycena pura</i>	Tricholomataceae
<i>Mycena purpureofusca</i>	Tricholomataceae
<i>Mycena renatii</i>	Tricholomataceae
<i>Mycena rorida</i>	Tricholomataceae
<i>Mycena sanguinolenta</i>	see <i>Mycena californiensis</i>
<i>Mycena speirea</i>	Tricholomataceae
<i>Mycena stylobates</i>	Tricholomataceae
<i>Naematoloma aurantiaca</i>	see <i>Hypholoma aurantiacum</i>
<i>Naematoloma capnoides</i>	see <i>Hypholoma capnoides</i>
<i>Naematoloma fasciculare</i>	see <i>Hypholoma fasciculare</i>
<i>Naucoria vinicolor</i>	Bolbitiaceae
<i>Omphalotus olivascens</i>	Marasmiaceae
<i>Panus conchatus</i>	Polyporaceae
<i>Panus rudis</i>	Polyporaceae
<i>Panus torulosus</i>	see <i>Panus conchatus</i>
<i>Paxillus involutus</i>	Paxillaceae
<i>Peziza arvernensis</i>	Pezizaceae
<i>Peziza vesiculosa</i>	Pezizaceae
<i>Phaeocollybia californica</i>	Cortinariaceae
<i>Phaeocollybia olivacea</i>	Cortinariaceae
<i>Phaeolus schweinitzii</i>	Polyporaceae
<i>Phallus hadriani</i>	Phallaceae
<i>Phellinus gilvus</i>	Hymenochaetaceae
<i>Phellinus pini</i>	Hymenochaetaceae
<i>Pholiota astragalina</i>	Strophariaceae
<i>Pholiota flammans</i>	Strophariaceae

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Pholiota spumosa group .....	Strophariaceae
Pholiota velaglutinosa .....	Strophariaceae
Pleurotus ostreatus .....	Pleurotaceae
Pleurotus petaloides .....	see Hohenbuehelia petaloides
Pluteus atomarginatus .....	Pluteaceae
Pluteus magnus* .....	Pluteaceae
Pluteus petasatus .....	Pluteaceae
Pluteus thomsonii .....	Pluteaceae
Polyporus badius .....	Polyporaceae
Polyporus elegans .....	Polyporaceae
Polyporus hirtus .....	see Jahnporus hirtus
Polyporus versicolor .....	see Trametes versicolor
Psathyrella candolleana .....	Coprinaceae
Psathyrella fuscofolia* .....	Coprinaceae
Psathyrella hydrophila .....	Coprinaceae
Pseudohydnum gelatinosum .....	Exidiaceae
Psilocybe ceres .....	see Hypholoma aurantiacum
Psilocybe cyanescens .....	Strophariaceae
Psilocybe cyanofibrillosa* .....	Strophariaceae
Ramaria acrisiccescens .....	Ramariaceae
Ramaria araiospora .....	Ramariaceae
Ramaria botryoides .....	Ramariaceae
Ramaria botrytis .....	Ramariaceae
Ramaria fennica var. fennica* .....	Ramariaceae
Ramaria fennica var. violaceabrunnea .....	Ramariaceae
Ramaria flavigelatinosa .....	Ramariaceae
Ramaria formosa .....	Ramariaceae
Ramaria myceliosa .....	Ramariaceae
Ramaria rubribrunnescens* .....	Ramariaceae
Ramaria stricta .....	Ramariaceae
Ramaria vinosimaculans* .....	Ramariaceae
Rhizopogon ochraceorubens .....	Rhizopogonaceae
Rhodocollybia butyracea .....	Marasmiaceae
Rimbachia bryophila .....	Tricholomataceae
Russula aeruginea .....	Russulaceae
Russula amoenolens .....	Russulaceae
Russula brevipes .....	Russulaceae
Russula cerolens .....	Russulaceae
Russula cessans .....	Russulaceae
Russula eleodes .....	Russulaceae
Russula fragrantissima .....	Russulaceae
Russula lilaca* .....	Russulaceae
Russula pectinatoides .....	see Russula amoenolens
Russula queletii .....	Russulaceae
Russula rhodopoda* .....	Russulaceae
Russula rosacea .....	see Russula sanguinea
Russula sanguinea .....	Russulaceae
Russula semirubra .....	Russulaceae
Russula simillima .....	Russulaceae
Russula veteriosa .....	Russulaceae
Schizophyllum commune .....	Schizophyllaceae
Scleroderma cepa .....	Sclerodermataceae
Sparassis crispa .....	Sparassidaceae
Sparassis radicata .....	see Sparassis crispa
Stereum hirsutum .....	Stereaceae
Strobilurus kemptonae .....	see Strobilurus trullisatus
Strobilurus trullisatus .....	Marasmiaceae
Stropharia ambigua .....	Strophariaceae
Stropharia aurantiaca .....	see Hypholoma aurantiacum
Stropharia riparia .....	Strophariaceae
Suillus caerulescens .....	Suillaceae
Suillus fuscotomentosus .....	Suillaceae
Suillus granulatus .....	Suillaceae
Suillus lakei .....	Suillaceae
Suillus pungens .....	Suillaceae
Suillus tomentosus .....	Suillaceae
Thelephora multipartita group* .....	Thelephoraceae
Thelephora terrestris .....	Thelephoraceae

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Trametes versicolor.....	Polyporaceae
Tremella mesenterica.....	Tremellaceae
Trichaptum abietinum.....	Polyporaceae
Tricholoma dryophilum.....	Tricholomataceae
Tricholoma equestre.....	see Tricholoma flavovirens
Tricholoma flavovirens.....	Tricholomataceae
Tricholoma fracticum.....	Tricholomataceae
Tricholoma imbricatum.....	Tricholomataceae
Tricholoma magnivelare.....	Tricholomataceae
Tricholoma muricatum.....	Tricholomataceae
Tricholoma myomyces.....	Tricholomataceae
Tricholoma pessundatum.....	see Tricholoma muricatum
Tricholoma saponaceum.....	Tricholomataceae
Tricholoma terreum.....	see Tricholoma myomyces
Tricholoma vaccinum.....	Tricholomataceae
Tricholomopsis decora.....	Tricholomataceae
Tricholomopsis rutilans.....	Tricholomataceae
Truncocolumella citrina.....	Suillaceae
Tubaria furfuracea group.....	Cortinariaceae
Tylopilus indecisus.....	Boletaceae
Tylopilus pseudoscaber.....	Boletaceae
Xerocomus chrysenteron.....	see Boletus chrysenteron
Xerocomus dryophilus.....	see Boletus dryophilus
Xerocomus subtomentosus.....	see Boletus subtomentosus
Xeromphalina campanella.....	Tricholomataceae
Xeromphalina caudicinalis.....	Tricholomataceae
Xylaria hypoxylon.....	Xylariaceae

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**28 species reported once  
(location unknown)**

*Agaricus cupreobrunneus*  
*Agaricus smithii*  
*Astraeus hygrometricus*  
*Battarrea phalloides*  
*Boletus calopus* var. *frustosus*  
*Boletus regius*  
*Clitocybe inversa*  
*Collybia cirrhata*  
*Cortinarius percomis*  
*Flammulina velutipes*  
*Geastrum fornicatum*  
*Gymnopus badiialbus*  
*Inocybe laetior*  
*Lactarius pubescens* var. *betulae*  
*Morchella deliciosa*  
*Peziza arvernensis*  
*Phaeocollybia californica*  
*Pluteus atromarginatus*  
*Psathyrella fuscofolia*  
*Psilocybe cyanofibrillosa*  
*Rhizopogon ochraceorubens*  
*Scleroderma cepa*  
*Suillus fuscotomentosus*  
*Thelephora multipartita*  
*Thelephora terrestris*  
*Tricholoma fracticum*  
*Tricholoma muricatum*  
*Tylopilus indecisus*

**149 species on one foray**

*Agaricus abruptibulbus*  
*Agaricus arorae*  
*Agaricus bernardii*  
*Agaricus semotus*  
*Agaricus silvicola*  
*Agrocybe pediades*  
*Agrocybe praecox*  
*Armillaria gallica*  
*Auriscalpium vulgare*  
*Bolbitius vitellinus*  
*Boletus pinophilus*  
*Boletus rubripes*  
*Boletus truncatus*  
*Bovista plumbea*  
*Bulgaria inquinans*  
*Catathelasma ventricosum*  
*Cheimonophyllum candidissimum*  
*Chlorophyllum molybdites*  
*Clavariadelphus occidentalis*  
*Clavicornia pyxidata*  
*Clavulina cristata*  
*Clitocybe nebularis*  
*Clitocybe odora*  
*Collybia cookei*  
*Coprinus auricomis* group  
*Coprinus lagopus*  
*Cortinarius acutus* group  
*Cortinarius amoenolens*  
*Cortinarius calochrous*  
*Cortinarius cedretorum*  
*Cortinarius cylindripes*  
*Cortinarius fulmineus*  
*Cortinarius glaucopus*  
*Cortinarius olympianus*

*Cortinarius phoeniceus* var. *occidentalis*  
*Cortinarius sodagnitus*  
*Cortinarius traganus*  
*Cortinarius vanduzerensis*  
*Cortinarius varicolor*  
*Cortinarius vibratilis*  
*Cortinarius violaceus*  
*Crepidotus applanatus*  
*Cystoderma fallax*  
*Floccularia albolaripes*  
*Fomitopsis cajanderi*  
*Galerina autumnalis*  
*Galerina marginata*  
*Galerina vittaeformis*  
*Ganoderma tsugae*  
*Gomphidius glutinosus*  
*Gomphidius subroseus*  
*Gymnopilus aeruginosus*  
*Gymnopilus fuscopurpureus*  
*Gymnopilus kaufmannii*  
*Hericium erinaceus*  
*Hericium ramosum*  
*Heterotextus alpinus*  
*Hohenbuehelia petaloides*  
*Hydnum repandum*  
*Hydnum umbilicatum*  
*Hygrophorus agathosmus*  
*Hygrophorus gliocyclus*  
*Inocybe albodisca*  
*Inocybe fastigiata*  
*Inocybe geophylla* var. *lilacina*  
*Inocybe mixtilis*  
*Inocybe whitei*  
*Jahnoporus hirtus*  
*Laccaria amethysteo-occidentalis*  
*Laccaria proxima*  
*Leccinum scabrum*  
*Lepiota castanea*  
*Lepiota felina*  
*Lepiota flammeotincta*  
*Leptonia exilis*  
*Leptonia parva*  
*Leucoagaricus leucothites*  
*Leucopaxillus albissimus*  
*Lycoperdon nigrescens*  
*Lycoperdon pyriforme*  
*Macrolepiota rachodes*  
*Marasmius androsaceus*  
*Marasmius copelandii*  
*Micromphale arbuticola*  
*Mycena abramsii*  
*Mycena acicula*  
*Mycena alcalina*  
*Mycena epiterygia*  
*Mycena filopes*  
*Mycena galopus*  
*Mycena haematopus*  
*Mycena maculata*  
*Mycena metata*  
*Mycena oregonensis*  
*Mycena renatii*  
*Mycena rorida*  
*Mycena speirea*  
*Mycena stylobates*  
*Naucoria vinicolor*  
*Panus rudis*  
*Paxillus involutus*  
*Phallus hadriani*

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*Phellinus gilvus*  
*Phellinus pini*  
*Pholiota astragalina*  
*Pholiota flammans*  
*Pholiota spumosa*  
*Pholiota velaglutinosa*  
*Pluteus magnus*  
*Pluteus petasatus*  
*Pluteus thomsonii*  
*Polyporus elegans*  
*Psathyrella hydrophila*  
*Psilocybe cyanescens*  
*Ramaria araiospora*  
*Ramaria botryoides*  
*Ramaria botrytis*  
*Ramaria fennica* var. *violaceabrunnea*  
*Ramaria flavigelatinosa*  
*Ramaria myceliosa*  
*Ramaria rubribrunnescens*  
*Ramaria stricta*  
*Ramaria vinosimaculans*  
*Russula aeruginea*  
*Russula amoenolens*  
*Russula brevipes*  
*Russula cerolens*  
*Russula cessans*  
*Russula fragrantissima*  
*Russula lilaca*  
*Russula queletii*  
*Russula rhodopoda*  
*Russula sanguinea*  
*Russula simillima*  
*Russula veteriosa*  
*Schizophyllum commune*  
*Suillus granulatus*  
*Suillus tomentosus*  
*Trichaptum abietinum*  
*Tricholoma dryophilum*  
*Tricholoma flavovirens*  
*Tricholoma magnivelare*  
*Tricholoma saponaceum*  
*Tricholoma vaccinum*  
*Tricholomopsis decora*  
*Truncocolumella citrina*  
*Tubaria furfuracea*  
*Tylopilus pseudoscaber*  
*Xeromphalina caudicinalis*

**52 species on 2 forays**

*Agaricus augustus*  
*Amanita constricta*  
*Amanita pachycolea*  
*Amanita vaginata*  
*Boletopsis leucomelaena*  
*Boletus dryophilus*  
*Boletus erythropus*  
*Clitocybe deceptiva*  
*Clitocybe flaccida*  
*Clitopilus prunulus*  
*Cortinarius cotoneus*  
*Cortinarius iodes*  
*Cortinarius ponderosus*  
*Dacrymyces palmatus*  
*Entoloma bloxami*  
*Fomitopsis pinicola*  
*Galerina heterocystis*  
*Ganoderma applanatum*

*Gomphidium smithii*  
*Gomphus floccosus*  
*Gymnopilus spectabilis*  
*Helvella lacunosa*  
*Hypholoma capnoides*  
*Lactarius alnicola*  
*Lactarius rufus*  
*Lactarius scrobiculatus*  
*Lactarius xanthogalactus*  
*Lepiota atrodisca*  
*Lepiota cristata*  
*Lepiota spheniscispora*  
*Leucoagaricus rubrotinctus*  
*Leucopaxillus gentianeus*  
*Lyophyllum decastes*  
*Marasmius plicatulus*  
*Mycena aurantiomarginata*  
*Panus conchatus*  
*Peziza vesiculosa*  
*Phaeocollybia olivacea*  
*Phaeolus schweinitzii*  
*Polyporus badius*  
*Psathyrella candolleana*  
*Ramaria acrisiccescens*  
*Ramaria fennica* var. *fennica*  
*Rimbachia bryophila*  
*Russula semirubra*  
*Sparassis crispa*  
*Strobilurus trullisatus*  
*Stropharia ambigua*  
*Stropharia riparia*  
*Tricholoma myomyces*  
*Tricholomopsis rutilans*  
*Xeromphalina campanella*

**31 species on 3 forays**

*Agaricus albolutescens*  
*Agaricus californicus*  
*Alboleptonia sericella*  
*Amanita franchetii*  
*Amanita gemmata*  
*Boletus aereus*  
*Boletus appendiculatus*  
*Boletus chrysenteron*  
*Boletus satanas*  
*Boletus zelleri*  
*Cantharellus cibarius*  
*Chroogomphus rutilus*  
*Coprinus comatus*  
*Daldinia grandis*  
*Gymnopus villosipes*  
*Hebeloma crustuliniforme*  
*Hygrophoropsis aurantiaca*  
*Hypomyces chrysospermum*  
*Laccaria laccata* var. *pallidifolia*  
*Marasmius calhouniae*  
*Mycena californiensis*  
*Mycena capillaripes*  
*Mycena pura*  
*Mycena purpureofusca*  
*Omphalotus olivascens*  
*Pseudohydnum gelatinosum*  
*Ramaria formosa*  
*Russula eleodes*  
*Suillus lakei*  
*Trametes versicolor*  
*Tremella mesenterica*



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**21 species on 4 forays**

*Agaricus subrufescens*  
*Amanita pantherina*  
*Amanita phalloides*  
*Boletus edulis*  
*Boletus flaviporus*  
*Caulorhiza umbonata*  
*Clitocybe nuda*  
*Crepidotus mollis*  
*Crucibulum laeve*  
*Entoloma rhodopolium*  
*Gomphidius oregonensis*  
*Gymnopilus sapineus*  
*Hypholoma aurantiacum*  
*Inocybe sororia*  
*Lactarius deliciosus*  
*Lactarius rubrilacteus*  
*Lenzites betulina*  
*Stereum hirsutum*  
*Suillus pungens*  
*Tricholoma imbricatum*  
*Xylaria hypoxylon*

**4 species on 5 forays**

*Boletus amygdalinus*  
*Gymnopus dryophilus*  
*Lycoperdon perlatum*  
*Suillus caeruleus*

**5 species on 6 forays**

*Amanita muscaria*  
*Armillaria mellea*  
*Leccinum manzanitae*  
*Lepiota magnispora*  
*Rhodocollybia butyracea*

**3 species on 7 forays**

*Boletus subtomentosus*  
*Hypholoma fasciculare*  
*Pleurotus ostreatus*

**2 species on 8 forays**

*Agaricus praeclaresquamosus*  
*Agaricus xanthodermus*

**1 species on 9 forays**

*Amanita lanei*

### Forays ranked by number of species

col. 1: total number of species

col. 2: number of species recorded only on this foray divided by total number of species on foray

89	0.30	Crystal Springs watershed.....	Bill Freedman
67	0.45	Salt Point State Park .....	Anna Moore
51	0.20	U.C. campus, Santa Cruz.....	Thomas and Tina Keller
50	0.24	Wunderlich and Huddert Parks, Woodside.....	J.R. Blair
50	0.48	Alpine Lake area, north side of Mt. Tamalpais .....	Dennis Desjardin
37	0.16	various locations, Marin Co. ....	Ron Pastorino
29	0.28	Tomales Bay State Park.....	Robert Mackler
27	0.22	Willits Ranch .....	Jan Donaghy and Mark Lockaby
17	0.18	Huddert Park .....	George Repinec
16	0.25	west Marin Co.....	David Campbell
16	0.44	Round Mtn. and Pioneer Park, Nevada City.....	Jerry Bloom and Daniel Nicholson
15	0.07	east bay hills.....	David Rust
15	0.20	Joaquin Miller Park.....	Steve Fram
10	0.10	Presidio, San Francisco .....	Peter Werner
10	0.10	Santa Cruz mountains.....	Keys Lloyd
7	0.29	Skyline College campus .....	Denise Gregory
5	0.20	.....	Jackson State Forest, Mendocino Co
4	0.00	Junipero Serra Park, San Mateo Co.....	Denise Gregory
3	0.00	hills behind Sausalito, Marin Co. ....	Peter Werner
3	0.33	backyard, east bay .....	Stacey Barras
1	0.00	.....	San Luis Obispo area
1	0.00	U.C. campus, Berkeley .....	Anna Moore
1	0.00	backyard, El Sobrante .....	M. McMillan
1	1.00	Oxford St, between Hearst and Virginia, Berkeley	John Lennie
1	1.00	backyard, west Oakland .....	Corina Lieder

### Larger forays ranked by uniqueness

50	0.48	Alpine Lake area, north side of Mt. Tamalpais .....	Dennis Desjardin
67	0.45	Salt Point State Park .....	Anna Moore
16	0.44	Round Mtn. and Pioneer Park, Nevada City.....	Jerry Bloom and Daniel Nicholson
89	0.30	Crystal Springs watershed.....	Bill Freedman
29	0.28	Tomales Bay State Park.....	Robert Mackler
16	0.25	west Marin Co.....	David Campbell
50	0.24	Wunderlich and Huddert Parks, Woodside.....	J.R. Blair
27	0.22	Willits Ranch .....	Jan Donaghy and Mark Lockaby
15	0.20	Joaquin Miller Park.....	Steve Fram
51	0.20	U.C. campus, Santa Cruz.....	Thomas and Tina Keller
17	0.18	Huddert Park .....	George Repinec
37	0.16	various locations, Marin Co .....	Ron Pastorino
15	0.07	east bay hills.....	David Rust

Numbers in columns 1 and 2 are the same in both tables.

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Foray 1 - Crystal Springs Watershed  
Bill Freedman

89 species, including 27\* found only on this foray

Agaricus albolutescens	Hericium erinaceus*
Agaricus californicus	Hypholoma aurantiacum
Agaricus praeclaresquamosus	Hypholoma fasciculare
Agaricus semotus*	Hypomyces chrysospermum
Agaricus silvicola*	Inocybe albodisca*
Agaricus xanthodermus	Inocybe fastigiata*
Amanita constricta	Inocybe sororia
Amanita gemmata	Jahnoporus hirtus*
Amanita lanei	Laccaria laccata var. pallidifolia
Amanita pantherina	Lactarius alnicola
Armillaria gallica*	Lactarius scrobiculatus
Armillaria mellea group	Leccinum manzanitae
Boletus amygdalinus	Lenzites betulina
Boletus appendiculatus	Lepiota spheniscispora
Boletus erythropus	Leucoagaricus rubrotinctus
Boletus flaviporus	Leucopaxillus gentianeus
Boletus rubripes*	Lycoperdon perlatum
Boletus satanas	Lycoperdon pyriforme*
Boletus subtomentosus	Marasmius plicatulus
Boletus zelleri	Mycena californiensis
Bovista plumbea*	Mycena capillaripes
Cantharellus cibarius	Mycena purpureofusca
Chroogomphus rutilus	Mycena speirea*
Clitocybe nuda	Mycena stylobates*
Clitopilus prunulus	Naucoria vinicolor*
Coprinus comatus	Omphalotus olivascens
Cortinarius acutus group*	Phellinus gilvus*
Cortinarius amoenolens group*	Pholiota velaglutinosa*
Cortinarius cedretorum group*	Pleurotus ostreatus
Cortinarius cotoneus group	Pluteus petasatus*
Cortinarius variicolor group*	Pluteus thomsonii*
Crepidotus mollis	Polyporus badius
Crucibulum laeve	Rhodocollybia butyracea
Dacrymyces palmatus group	Stereum hirsutum
Daldinia grandis	Strobilurus trullisatus
Entoloma rhodopolium group	Suillus caerulescens
Galerina autumnalis*	Suillus granulatus*
Galerina heterocystis	Suillus pungens
Galerina marginata*	Trametes versicolor
Ganoderma applanatum	Tremella mesenterica
Gomphidius subroseus*	Trichaptum abietinum*
Gymnopilus sapineus	Tricholoma dryophilum*
Gymnopus dryophilus	Tricholoma myomyces
Hebeloma crustuliniforme	Xylaria hypoxylon
Helvella lacunosa	

Foray 2 - San Mateo County Memorial Park  
Mike Wood

cancelled

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J.R. Blair

50 species, including 12\* found only on this foray

Agaricus albolutescens	Laccaria laccata var. pallidifolia
Agaricus arorae*	Lactarius alnicola
Agaricus praeclaresquamosus	Lactarius scrobiculatus
Agaricus xanthodermus	Lactarius xanthogalactus
Agrocybe pediades*	Leccinum manzanitae
Amanita gemmata	Lepiota atrodisca
Amanita lanei	Lepiota magnispora
Amanita phalloides	Lycoperdon perlatum
Bolbitius vitellinus*	Lyophyllum decastes
Boletus amygdalinus	Marasmius calhouniae
Boletus chrysenteron	Mycena capillaripes
Boletus dryophilus	Mycena oregonensis*
Boletus subtomentosus	Mycena purpureofusca
Boletus zelleri	Peziza vesiculosa
Catathelasma ventricosum*	Pholiota flammans*
Caulorhiza umbonata	Psathyrella candolleana
Coprinus auricomis group*	Rhodocollybia butyracea
Coprinus comatus	Russula vetermosa*
Coprinus lagopus*	Stereum hirsutum
Crepidotus applanatus*	Stropharia riparia
Crepidotus mollis	Suillus caeruleus
Crucibulum laeve	Tubaria furfuracea group*
Gymnopus dryophilus	Xeromphalina campanella
Hypholoma aurantiacum	Xeromphalina caudicinalis*
Hypomyces chrysospermum	Xylaria hypoxylon

Foray 4 - Tomales Bay State Park  
Robert Mackler

29 species, including 8\* found only on this foray

Agaricus subrufescens	Leccinum manzanitae
Amanita franchetii	Lepiota flammeotincta*
Amanita lanei	Lycoperdon perlatum
Amanita muscaria	Mycena alcalina group*
Amanita phalloides	Omphalotus olivascens
Armillaria mellea group	Panus rudis*
Boletus chrysenteron	Psathyrella hydrophila*
Boletus edulis	Ramaria stricta*
Boletus flaviporus	Rhodocollybia butyracea
Boletus subtomentosus	Russula aeruginea*
Clitocybe nuda	Russula sanguinea*
Cortinarius olympianus*	Sparassis crispa
Crucibulum laeve	Tricholomopsis rutilans
Hygrophoropsis aurantiaca	Xylaria hypoxylon
Inocybe sororia	

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Foray 5 - Salt Point State Park  
Anna Moore

67 species, including 30\* found only on this foray

Agaricus augustus	Lactarius deliciosus
Agaricus subrufescens	Lactarius rubrilacteus
Amanita franchetii	Lepiota castanea group*
Amanita gemmata	Lepiota magnispora
Amanita lanei	Leptonia parva*
Amanita muscaria	Marasmius calhouniae
Amanita pachycolea	Mycena aurantiomarginata
Amanita pantherina	Mycena maculata*
Amanita vaginata	Phaeocollybia olivacea
Boletus edulis	Pholiota astragalina*
Boletus truncatus*	Pholiota spumosa group*
Bulgaria inquinans*	Pleurotus ostreatus
Clavariadelphus occidentalis*	Ramaria araiospora*
Clavicornia pyxidata*	Ramaria botryoides*
Clitocybe nebularis*	Ramaria botrytis*
Cortinarius calochrous*	Ramaria fennica var. fennica
Cortinarius cotoneus group	Ramaria flavigelatinosa*
Cortinarius cylindripes*	Ramaria formosa
Cortinarius iodes	Rhodocollybia butyracea
Cortinarius phoeniceus var. occidentalis*	Russula eleodes
Cortinarius ponderosus	Russula semirubra
Cortinarius sodagnitus group*	Russula simillima*
Cortinarius vanduzerensis*	Sparassis crispa
Cortinarius vibratilis*	Stereum hirsutum
Entoloma bloxami	Suillus caeruleus
Fomitopsis pinicola	Suillus lakei
Gomphus floccosus	Suillus tomentosus*
Gymnopus villosipes	Tricholoma imbricatum
Hebeloma crustuliniforme	Tricholoma magnivelare*
Hydnum repandum*	Tricholoma saponaceum*
Hydnum umbilicatum*	Tricholoma vaccinum*
Hypholoma fasciculare	Tricholomopsis rutilans
Inocybe geophylla var. lilacina*	Tylopilus pseudoscaber*
Laccaria proxima*	

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Foray 6 - U.C. campus, Santa Cruz  
Thomas and Tina Keller

51 species, including 10\* found only on this foray

Agaricus californicus	Hypholoma fasciculare
Agaricus xanthodermus	Inocybe sororia
Alboleptonia sericella	Lactarius deliciosus
Amanita franchetii	Lactarius rubrilacteus
Amanita lanei	Lactarius xanthogalactus
Amanita muscaria	Lepiota magnispora
Amanita pachycolea	Marasmius androsaceus*
Amanita pantherina	Marasmius calhouniae
Boletus appendiculatus	Mycena californiensis
Boletus edulis	Mycena capillaripes
Boletus pinophilus*	Mycena pura
Boletus subtomentosus	Mycena purpureofusca
Caulorhiza umbonata	Phaeolus schweinitzii
Cortinarius glaucopus group*	Phellinus pini*
Crepidotus mollis	Pleurotus ostreatus
Entoloma rhodopolium group	Ramaria acrisiccens
Fomitopsis cajanderi*	Russula amoenolens*
Fomitopsis pinicola	Russula fragrantissima*
Ganoderma tsugae*	Stereum hirsutum
Gomphidius glutinosus*	Strobilurus trullisatus
Gomphidius oregonensis	Suillus caeruleus
Gomphidius smithii	Suillus lakei
Gomphus floccosus	Suillus pungens
Gymnopilus sapineus	Trametes versicolor
Hygrophoropsis aurantiaca	Tricholoma flavovirens*
Hypholoma capnoides	

Foray 7 - Willits Ranch  
Jan Donaghy and Mark Lockaby

27 species, including 6\* found only on this foray

Agaricus praeclaresquamosus	Lyophyllum decastes
Amanita lanei	Phaeocollybia olivacea
Amanita pantherina	Phaeolus schweinitzii
Boletopsis leucomelaena	Pleurotus ostreatus
Boletus aereus	Pseudohydnum gelatinosum
Cortinarius iodes	Ramaria acrisiccens
Cortinarius ponderosus	Ramaria fennica var. fennica
Cortinarius violaceus*	Ramaria fennica var. violaceabrunnea*
Gymnopus kauffmanii*	Ramaria rubribrunnescens*
Hypholoma fasciculare	Ramaria vinosimaculans*
Lactarius rubrilacteus	Russula cerolens*
Leccinum manzanitae	Stropharia ambigua
Lepiota magnispora	Trametes versicolor
Leucopaxillus gentianeus	

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Foray 8 - Round Mtn. and Pioneer Park, Nevada City  
Jerry Bloom and Daniel Nicholson

16 species, including 7\* found only on this foray

Clitocybe deceptiva	Mycena pura
Clitocybe odora*	Panus conchatus
Crucibulum laeve	Pluteus magnus*
Cystoderma fallax*	Pseudohydnum gelatinosum
Gymnopilus spectabilis	Rimbachia bryophila
Gymnopus fuscopurpureus*	Stropharia ambigua
Hohenbuehelia petaloides*	Tricholomopsis decora*
Marasmius copelandii*	Xeromphalina campanella

Foray 9 - Alpine Lake area, north side of Mt. Tamalpais  
Dennis Desjardin

50 species, including 24\* found only on this foray

Agaricus praeclaresquamosus	Lenzites betulina
Agaricus subrufescens	Lepiota atrodisca
Alboleptonia sericella	Lepiota felina*
Amanita constricta	Leptonia exilis*
Auriscalpium vulgare*	Lycoperdon perlatum
Boletus aereus	Micromphale arbuticola*
Cantharellus cibarius	Mycena abramsii*
Caulorhiza umbonata	Mycena acicula*
Cheimonophyllum candidissimum*	Mycena aurantiomarginata
Clavulina cristata*	Mycena californiensis
Clitocybe deceptiva	Mycena epiterygia*
Collybia cookei*	Mycena filopes*
Dacrymyces palmatus group	Mycena galopus*
Galerina heterocystis	Mycena haematopus*
Galerina vittaeformis*	Mycena metata*
Gomphidius oregonensis	Mycena pura
Gymnopus villosipes	Mycena renatii*
Heterotextus alpinus*	Mycena rorida*
Hygrophorus agathosmus*	Ramaria formosa
Hypomyces chrysospermum	Rhodocollybia butyracea
Inocybe mixtilis*	Rimbachia bryophila
Inocybe sororia	Russula lilaca*
Inocybe whitei*	Russula rhodopoda*
Lactarius rubrilacteus	Tremella mesenterica
Leccinum manzanitae	Truncocolumella citrina*

Foray 11: backyard, El Sobrante  
M. McMillan

1 species, including 0 found only on this foray

Peziza vesiculosa

***Mycological  
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Steve Fram

15 species, including 3\* found only on this foray

Agaricus praeclaresquamosus	Lenzites betulina
Agaricus subrufescens	Leucoagaricus leucothites*
Agaricus xanthodermus	Leucoagaricus rubrotinctus
Clitocybe flaccida	Leucopaxillus albissimus*
Gymnopilus aeruginosus*	Psathyrella candolleana
Gymnopilus sapineus	Rhodocollybia butyracea
Hypholoma aurantiacum	Xylaria hypoxylon
Hypholoma fasciculare	

Foray 12 - Oxford St, between Hearst and Virginia, Berkeley  
John Lennie

1 species, including 1\* found only on this foray

Chlorophyllum molybdites\*

Foray 13 - Huddert Park  
George Repinec

17 species, including 3\* found only on this foray

Agaricus praeclaresquamosus	Entoloma rhodopolium group
Agaricus xanthodermus	Gomphidius oregonensis
Amanita lanei	Gymnopus dryophilus
Amanita phalloides	Hericium ramosum*
Armillaria mellea group	Hypholoma capnoides
Boletus subtomentosus	Lycoperdon nigrescens*
Boletus zelleri	Omphalotus olivascens
Clitopilus prunulus	Pleurotus ostreatus
Cortinarius fulmineus group*	

Foray 14 - Skyline College campus  
Denise Gregory

7 species, including 2\* found only on this foray

Agaricus californicus	Gymnopilus spectabilis
Agaricus praeclaresquamosus	Psilocybe cyanescens*
Agrocybe praecox*	Tricholoma imbricatum
Clitocybe nuda	



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Foray 15 - various locations, Marin Co.  
Ron Pastorino

37 species, including 6\* found only on this foray

Agaricus abruptibulbus*	Floccularia albolanaripes*
Agaricus albolutescens	Gomphidius smithii
Agaricus bernardii*	Gymnopus dryophilus
Amanita lanei	Hypholoma fasciculare
Amanita vaginata	Laccaria laccata var. pallidifolia
Armillaria mellea group	Lactarius deliciosus
Boletus aereus	Leccinum manzanitae
Boletus amygdalinus	Leccinum scabrum*
Boletus dryophilus	Lepiota magnispora
Boletus edulis	Lycoperdon perlatum
Boletus flaviporus	Paxillus involutus*
Boletus satanas	Ramaria formosa
Boletus subtomentosus	Russula eleodes
Cantharellus cibarius	Russula semirubra
Caulorhiza umbonata	Stropharia riparia
Chroogomphus rutilus	Suillus pungens
Clitocybe nuda	Tricholoma imbricatum
Cortinarius traganus*	Tricholoma myomyces
Entoloma bloxami	

Foray 16 - Junipero Serra Park, San Mateo Co.  
Denise Gregory

4 species, including 0 found only on this foray

Crepidotus mollis	Hebeloma crustuliniforme
Daldinia grandis	Hypholoma aurantiacum

Foray 17 - backyard, west Oakland  
Corina Lieder

1 species, including 1\* found only on this foray

Phallus hadriani\*

Foray 18 - backyard, east bay  
Stacey Barras

3 species, including 1\* found only on this foray

Boletus amygdalinus	Lactarius rufus
Hygrophorus gliocyclus*	

***Mycological  
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David Rust

15 species, including 1\* found only on this foray

Agaricus xanthodermus	Laccaria amethysteo-occidentalis*
Boletus amygdalinus	Lepiota cristata
Boletus appendiculatus	Panus conchatus
Boletus erythropus	Pleurotus ostreatus
Boletus flaviporus	Polyporus badius
Boletus subtomentosus	Pseudohydnum gelatinosum
Entoloma rhodopolium group	Tremella mesenterica
Gymnopus dryophilus	

Foray 20 - Santa Cruz mountains  
Keyes Lloyd

10 species, including 1\* found only on this foray

Armillaria mellea group	Lepiota magnispora
Daldinia grandis	Pleurotus ostreatus
Ganoderma applanatum	Schizophyllum commune*
Hygrophoropsis aurantiaca	Suillus caerulescens
Lenzites betulina	Suillus lakei

Foray 21 - U.C. campus, Berkeley  
Anna Moore

1 species, including 0 found only on this foray

Agaricus xanthodermus

Foray 22 - hills behind Sausalito, Marin Co.  
Peter Werner

3 species, including 0 found only on this foray

Amanita lanei	Boletus satanas
Boletus chrysenteron	

***Mycological  
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Peter Werner

10 species, including 1\* found only on this foray

Agaricus augustus	Helvella lacunosa
Agaricus xanthodermus	Lepiota spheniscispora
Amanita muscaria	Macrolepiota rachodes*
Chroogomphus rutilus	Marasmius plicatulus
Clitocybe flaccida	Suillus pungens

## Foray 24 Jackson State Forest, Mendocino Co.

5 species, including 1\* found only on this foray

Alboleptonia sericella	Coprinus comatus
Amanita muscaria	Russula brevipes*
Boletopsis leucomelaena	

Foray 25 - west Marin Co.  
David Campbell

16 species, including 4\* found only on this foray

Agaricus praeclaresquamosus	Lactarius deliciosus
Amanita muscaria	Lactarius rufus
Amanita phalloides	Polyporus elegans*
Armillaria mellea group	Ramaria myceliosa*
Gomphidius oregonensis	Russula cessans*
Gymnopilus sapineus	Russula eleodes
Gymnopus villosipes	Russula queletii*
Hypholoma fasciculare	Tricholoma imbricatum

## Foray 27 - San Luis Obispo area

1 species, including 0 found only on this foray

Lepiota cristata

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<i>foray</i>																				
<b>4</b>																				
<i>table</i>																				
<i>genus and species</i>																				
<i>habitat (circle one)</i>																				
<table border="0"> <tr> <td><i>in</i></td> <td><i>woods</i></td> <td><i>grasslands</i></td> <td></td> </tr> <tr> <td><i>under</i></td> <td><i>redwood</i></td> <td><i>douglas fir</i></td> <td><i>pine</i></td> </tr> <tr> <td></td> <td><i>live oak</i></td> <td><i>tanbark oak</i></td> <td><i>manzanita</i></td> </tr> <tr> <td><i>on</i></td> <td><i>soil</i></td> <td><i>wood</i></td> <td><i>leaves</i></td> </tr> <tr> <td><i>other</i></td> <td></td> <td></td> <td></td> </tr> </table>	<i>in</i>	<i>woods</i>	<i>grasslands</i>		<i>under</i>	<i>redwood</i>	<i>douglas fir</i>	<i>pine</i>		<i>live oak</i>	<i>tanbark oak</i>	<i>manzanita</i>	<i>on</i>	<i>soil</i>	<i>wood</i>	<i>leaves</i>	<i>other</i>			
<i>in</i>	<i>woods</i>	<i>grasslands</i>																		
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<i>other</i>																				
<i>collector</i>																				
<i>identifier</i>																				
<i>Mycological Society of San Francisco</i>																				

<b>Laccaria amethysteo-occidentalis</b>	
Common name: none	
Misapplied name: <b>Laccaria amethystina</b>	
Scattered to gregarious on ground in forests, mostly with pine.	
Tricholomataceae	14.12

First number is the table number, second number is the position of this species in the alphabetic order on this table

foray
table
genus and species
habitat (circle one)
<i>in</i> woods grasslands <i>under</i> redwood douglas fir pine live oak tanbark oak manzanita <i>on</i> soil wood leaves <i>other</i> collector identifier
<i>Mycological Society of San Francisco</i>

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**Mycological Society of San Francisco**

## **2000 Fungus Fair Species List**

**December 9-10, 2000**

**Identification by: Dr. Dennis Desjardin, Else Vellinga, Michael Wood, J. R. Blair, Fred Stevens, Norm Andresen, & Terri Beausejour**

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1. *Agaricus arorae*
2. *Agaricus arvensis*
3. *Agaricus augustus*
4. *Agaricus californicus*
5. *Agaricus hondensis*
6. *Agaricus praeclaresquamosus*
7. *Agaricus silvicola*
8. *Agaricus subrutilescens*
9. *Agaricus xanthodermus*
10. *Agrocybe praecox*
11. *Albatrellus pes-caprae*
12. *Alboleptonia sericella*
13. *Aleuria aurantia*
14. *Amanita calyptrata*
15. *Amanita cokeri*
16. *Amanita franchetii*
17. *Amanita gemmata*
18. *Amanita magniverrucata*
19. *Amanita muscaria*
20. *Amanita pachycolea*
21. *Amanita pantherina*
22. *Amanita phalloides*
23. *Amanita silvicola*
24. *Amanita vaginata*
25. *Armillaria gallica*
26. *Armillaria mellea*
27. *Armillaria ostoyae*

28. *Armillaria zelleri*
29. *Arrhenia bryophilum*
30. *Astraeus hygrometricus*
31. *Auriscalpium vulgare*
32. *Battarraea phalloides*
33. *Bisporella citrina*
34. *Bolbitius aleuriatus*
35. *Bolbitius vitellinus*
36. *Boletopsis subquamosa*
37. *Boletus aereus*
38. *Boletus amygdalinus*
39. *Boletus chrysenteron*
40. *Boletus dryophilus*
41. *Boletus edulis*
42. *Boletus flaviporus*
43. *Boletus piperatus*
44. *Boletus regius*
45. *Boletus satanas*
46. *Boletus subtomentosus*
47. *Boletus truncatus*
48. *Boletus zelleri*
49. *Bovista pila*
50. *Bovista plumbea*
51. *Calyptella capula*
52. *Camarophyllus pratensis*
53. *Camarophyllus russocoriaceus*
54. *Cantharellus cibarius*
55. *Cantharellus subalbidus*
56. *Cantharellus tubaeformis*
57. *Caulorhiza umbonata*
58. *Chroogomphus vinicolor*
59. *Chrysomphalina aurantiaca*
60. *Clathrus ruber*
61. *Clavaria vermicularis*
62. *Clavariadelphus occidentalis*
63. *Clavariadelphus truncatus*
64. *Clitocybe (Lepista) nuda*

65. *Clitocybe cyathiformis*
66. *Clitocybe deceptiva*
67. *Clitocybe flaccida*
68. *Clitocybe inversa*
69. *Clitocybe nebularis*
70. *Clitocybe odora*
71. *Coprinus comatus*
72. *Coprinus disseminatus*
73. *Coprinus micaceus*
74. *Cortinarius alboviolaceus*
75. *Cortinarius belibutus*
76. *Cortinarius calochrous*
77. *Cortinarius cedretorium*
78. *Cortinarius cotoneus*
79. *Cortinarius fulmineus*
80. *Cortinarius glaucopus*
81. *Cortinarius infractus*
82. *Cortinarius multiformis*
83. *Cortinarius olympianus*
84. *Cortinarius ponderosus*
85. *Cortinarius prasinus*
86. *Cortinarius regalis*
87. *Cortinarius rubicundulis*
88. *Cortinarius sodagnitus*
89. *Cortinarius violaceus*
90. *Craterellus cornucopioides*
91. *Crepidotus herbarum*
92. *Crepidotus mollis*
93. *Crucibulum laeve*
94. *Cystoderma fallax*
95. *Cystolepiota seminuda*
96. *Dacromyces deliquescens*
97. *Dacrymyces palmatus*
98. *Daldinia grandis*
99. *Dermocybe phoenicea* var. *occidentalis*
100. *Entoloma bloxami*
101. *Entoloma nidorosum*



102. *Entoloma rhodopolium*
103. *Flammulina velutipes*
104. *Floccularia albolaripes*
105. *Fomitopsis cajanderi*
106. *Fomitopsis pinicola*
107. *Galerina autumnalis*
108. *Galerina tibiicystis*
109. *Ganoderma applanatum*
110. *Geastrum saccatum*
111. *Gomphidius glutinosus*
112. *Gomphidius oregonensis*
113. *Gomphus floccosus*
114. *Gymnopilus luteocarneus*
115. *Gymnopilus sapineus*
116. *Gymnopus (Collybia) dryophilus*
117. *Gyromitra infula*
118. *Hebeloma crustuliniforme*
119. *Hebeloma sacchanulens*
120. *Hebeloma sinapizans*
121. *Helvella lacunosa*
122. *Helvella maculata*
123. *Hemimycena* sp.
124. *Hydnellum aurantiacum*
125. *Hydnellum caeruleum*
126. *Hydnum repandum*
127. *Hydnum umbilicatum*
128. *Hygrocybe acutoconica*
129. *Hygrocybe conica*
130. *Hygrocybe flavescens*
131. *Hygrocybe punicea*
132. *Hygrocybe singeri*
133. *Hygrocybe virescens*
134. *Hygrophoropsis aurantiaca*
135. *Hygrophorus eburneus*
136. *Hygrophorus russula*
137. *Hygrophorus subalpinus*
138. *Hypholoma capnoides*

139. *Hypholoma fasciculare*
140. *Hypomyces chrysospermum*
141. *Inocybe albodisca*
142. *Inocybe fastigiata*
143. *Inocybe geophylla*
144. *Inocybe geophylla* var. *lilacina*
145. *Inocybe lanatodisca*
146. *Inocybe maculata*
147. *Inocybe marginata*
148. *Inocybe sororia*
149. *Jahnoporus hirtus*
150. *Laccaria amethysteo-occidentalis*
151. *Laccaria bicolor*
152. *Laccaria laccata*
153. *Lactarius alnicola*
154. *Lactarius argillaceifolius* var. *megacarpus*
155. *Lactarius deliciosus*
156. *Lactarius pallescens*
157. *Lactarius rubidus* (*fragilis* var. *rubidus*)
158. *Lactarius rubrilacteus*
159. *Lactarius xanthogalactus*
160. *Leccinum auranticacum*
161. *Leccinum manzanitae*
162. *Lentinellus ursinus*
163. *Lenzites betulina*
164. *Lepiota atrodisca*
165. *Lepiota castanea*
166. *Lepiota castaneidisca*
167. *Lepiota cristata*
168. *Lepiota josseranderi*
169. *Lepiota magnispora* (*ventriospora*)
170. *Lepiota rubrotincta*
171. *Lepiota thiersii*
172. *Lepista subconnexa*
173. *Leptonia parva*
174. *Leucoagaricus flammeotincta*
175. *Leucoagaricus roseilivida*

176. *Leucoagaricus rubrotinctus*
177. *Leucoagaricus sequoiarum*
178. *Leucopaxillus albissimus*
179. *Leucopaxillus gentianeus*
180. *Limacella glioderma*
181. *Limacella glischra*
182. *Lycoperdon foetidum*
183. *Lycoperdon perlatum*
184. *Lycoperdon pyriforme*
185. *Lyophyllum decastes*
186. *Macrolepiota rachodes*
187. *Marasmiellus candidus*
188. *Marasmius copelandii*
189. *Marasmius plicatulus*
190. *Marasmius quercophilus*
191. *Melanoleuca melaleuca*
192. *Mycena acicula*
193. *Mycena alkaliformis*
194. *Mycena aurantiomarginatus*
195. *Mycena capillaripes*
196. *Mycena galericulata*
197. *Mycena iodiolens*
198. *Mycena maculata*
199. *Mycena pura*
200. *Mycena purpureofusca*
201. *Omphalotus olivascens*
202. *Otidea alutacea*
203. *Otidea onotica*
204. *Paxillus involutus*
205. *Peziza vesiculosa*
206. *Phaeocollybia californica*
207. *Phaeocollybia olivacea*
208. *Phaeolus schweinitzii*
209. *Phogiotis helvelloides*
210. *Pholiota astragalina*
211. *Pholiota malicola*
212. *Pholiota terrestris*

213. *Pholiota velaglutinosa*
214. *Phylloporus rhodoxanthus*
215. *Phyllotopsis nidulans*
216. *Pisolithus tinctorius*
217. *Pleurotus dryinus*
218. *Pleurotus ostreatus*
219. *Pluteus cervinus*
220. *Pluteus romellii* (*lutescens*)
221. *Pluteus salicinus*
222. *Pluteus semibulbosus*
223. *Polyporus elegans*
224. *Psathyrella candolleana*
225. *Psathyrella hydrophila*
226. *Psathyrella longipes*
227. *Psathyrella longistriata*
228. *Pseudohydnum gelatinosum*
229. *Psilocybe cyanescens*
230. *Psilocybe cyanofibrillosa*
231. *Ramaria abietina*
232. *Ramaria acrisiccescens*
233. *Ramaria araiospora*
234. *Ramaria botryoides*
235. *Ramaria conjunctipes*
236. *Ramaria fennica* var. *violaceibrunnea*
237. *Ramaria formosa*
238. *Ramaria myceliosa*
239. *Ramaria rasilispora* var. *rasilispora*
240. *Ramaria vinosimaculans*
241. *Rhodocollybia* (*Collybia*) *butyracea*
242. *Rhodocybe nitellina*
243. *Russula aeruginea*
244. *Russula alutacea*
245. *Russula amoenolens*
246. *Russula basifurcata*
247. *Russula borealis*
248. *Russula brevipes*
249. *Russula cremoricolor*

250. *Russula cyanoxantha*
251. *Russula dissimulans*
252. *Russula murrillii*
253. *Russula nigricans*
254. *Russula placita*
255. *Russula rosea*
256. *Russula sanguinea*
257. *Russula silvicola*
258. *Russula urens*
259. *Russula vesca*
260. *Russula veteriosa* var. *veteriosa*
261. *Russula vinosabrunnea*
262. *Russula xerampelina*
263. *Sarcodon fuscoindicum*
264. *Sarcoscypha coccinea*
265. *Schizophyllum commune*
266. *Sparassis crispa*
267. *Stereum hirsutum*
268. *Strobilurus trullisatus*
269. *Stropharia ambigua*
270. *Suillus brevipes*
271. *Suillus caerulescens*
272. *Suillus fuscotomentosus*
273. *Suillus lakei*
274. *Suillus pungens*
275. *Suillus tomentosus*
276. *Trametes versicolor*
277. *Tremella mesenterica*
278. *Tremellodendropsis tuberosa*
279. *Tricholoma dryophilum*
280. *Tricholoma flavovirens*
281. *Tricholoma focale*
282. *Tricholoma fracticum*
283. *Tricholoma griseoviolaceum*
284. *Tricholoma imbricatum*
285. *Tricholoma magnivelare*
286. *Tricholoma manzanitae*

287. *Tricholoma myomyces*
288. *Tricholoma pardinum*
289. *Tricholoma saponaceum*
290. *Tricholoma ustale*
291. *Tricholoma vaccinum*
292. *Tricholomopsis rutilans*
293. *Tubaria confragosa*
294. *Tubaria furfuracea*
295. *Tylopilus humilus*
296. *Tylopilus pseudoscaber*
297. *Volvariella speciosa*
298. *Xeromphalina campanella*
299. *Xeromphalina caudicinalis*
300. *Xylaria hypoxylon*

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**Mycological Society of San Francisco**

# **1999 Fungus Fair Species List**

**December 11-12, 1999**

**Identification by: Dr. Dennis Desjardin, Michael Wood, J. R. Blair, Fred Stevens, & Norm Andresen**

---

1. *Agaricus arvensis*
2. *Agaricus augustus*
3. *Agaricus bernardii*
4. *Agaricus californicus*
5. *Agaricus campestris*
6. *Agaricus cupreo-brunneus*
7. *Agaricus hondensis*
8. *Agaricus praeclaresquamosus*
9. *Agaricus subrutilus*
10. *Agaricus xanthodermus*
11. *Agrocybe pediades*
12. *Alboleptonia sericella*
13. *Aleuria aurantia*
14. *Amanita calyptata*
15. *Amanita franchetii*
16. *Amanita gemmata*
17. *Amanita muscaria*
18. *Amanita pachycolea*
19. *Amanita pantherina*
20. *Amanita phalloides*
21. *Amanita silvicola*
22. *Amanita vaginata*
23. *Armillaria mellea*
24. *Arrhenia bryophilum*
25. *Auriscalpium vulgare*
26. *Battarraea phalloides*
27. *Bolbitius aleuriatus*

28. *Bolbitius vitellinus*
29. *Boletopsis leucomelas*
30. *Boletus aereus*
31. *Boletus amygdalinus*
32. *Boletus appendiculatus*
33. *Boletus chrysenteron*
34. *Boletus dryophilus*
35. *Boletus edulis*
36. *Boletus flaviporus*
37. *Boletus piperatus*
38. *Boletus pulcherrimus*
39. *Boletus regius*
40. *Boletus rubripes*
41. *Boletus satanas*
42. *Boletus subtomentosus*
43. *Boletus truncatus*
44. *Boletus zelleri*
45. *Bulgaria inquinans*
46. *Calvatia lycoperdoides*
47. *Camarophyllus russocoriaceus*
48. *Cantharellus cibarius*
49. *Cantharellus tubaeformis*
50. *Caulorhiza umbonata*
51. *Chroogomphus vinicolor*
52. *Clathrus ruber*
53. *Clavaria vermicularis*
54. *Clitocybe (Lepista) nuda*
55. *Clitocybe deceptiva*
56. *Clitocybe inversa*
57. *Clitocybe nebularis*
58. *Clitocybe (Lepista) tarda*
59. *Clitopilus prunulus*
60. *Conocybe lactea*
61. *Coprinus comatus*
62. *Coprinus micaceus*
63. *Coprinus niveus*
64. *Corintarius cylindripes*



65. *Cortinarius albida*
66. *Cortinarius alboviolaceus*
67. *Cortinarius cedretorium*
68. *Cortinarius clachrous*
69. *Cortinarius cylindripes*
70. *Cortinarius glaucopus*
71. *Cortinarius infractus*
72. *Cortinarius iodes*
73. *Cortinarius percomis*
74. *Cortinarius ponderosus*
75. *Cortinarius prasinus*
76. *Cortinarius pseudobolaris*
77. *Cortinarius regalis*
78. *Cortinarius rufo-olivacea*
79. *Cortinarius scaurus*
80. *Cortinarius sodagnitus*
81. *Cortinarius superbus*
82. *Cortinarius vanduzerensis*
83. *Crepidotus herbarum*
84. *Crepidotus mollis*
85. *Crucibulum laeve*
86. *Dacrymyces palmatus*
87. *Daldinia grandis*
88. *Dermocybe phoenicea* var. *occidentalis*
89. *Entoloma bloxami*
90. *Entoloma rhodopolium*
91. *Flammulina velutipes*
92. *Fomitopsis cajanderi*
93. *Fomitopsis pinicola*
94. *Galerina atkinsoniana*
95. *Galerina autumnalis*
96. *Galerina unicolor*
97. *Gandoderma tsugae*
98. *Geastrum fimbriatum*
99. *Geastrum fornicatum*
100. *Gomphidius oregonensis*
101. *Gomphidius smithii*

102. *Gomphus clavatus*
103. *Gomphus floccosus*
104. *Gymnopilus luteocarneus*
105. *Gymnopilus luteofolius*
106. *Gymnopilus sapineus*
107. *Gymnopilus spectabilis*
108. *Gymnopus (Collybia) dryophilus*
109. *Gymnopus (Collybia) villosipes*
110. *Hebeloma crustuliniforme*
111. *Hebeloma mesophaeum*
112. *Hebeloma sinapizans*
113. *Helvella lacunosa*
114. *Hohenbuehelia petaloides*
115. *Hydnum repandum*
116. *Hygrocybe conica*
117. *Hygrophoropsis aurantiaca*
118. *Hygrophorus eburneus*
119. *Hygrophorus subalpinus*
120. *Hypholoma aurantiaca*
121. *Hypholoma fasciculare*
122. *Hypomyces chrysospermum*
123. *Inocybe albodisca*
124. *Inocybe geophylla*
125. *Inocybe geophylla* var. *lilacina*
126. *Inocybe pyriodora*
127. *Inocybe sororia*
128. *Jahnoporus hirtus*
129. *Laccaria amethysteo-occidentalis*
130. *Laccaria fraterna*
131. *Laccaria laccata*
132. *Lactarius alnicola*
133. *Lactarius deliciosus*
134. *Lactarius pseudomucidus*
135. *Lactarius rubidus* (*fragilis* var. *rubidus*)
136. *Lactarius rubrilacteus*
137. *Laetiporus sulphureus*
138. *Leccinum manzanitae*

139. *Lepiota atrodisca*
140. *Lepiota cristata*
141. *Lepiota roseifolia*
142. *Lepiota rubrotincta*
143. *Lepiota sequoiarum*
144. *Lepiota ventriospora* (*clypeolaria*)
145. *Leptonia parva*
146. *Leucopaxillus albissimus*
147. *Leucopaxillus gentianeus*
148. *Lycoperdon perlatum*
149. *Lycoperdon umbrinum*
150. *Lyophyllum decastes*
151. *Macrocystidia cucumis*
152. *Macrolepiota rachodes*
153. *Marasmiellus candidus*
154. *Marasmius quercophilus*
155. *Melanoleuca melaleuca*
156. *Morchella deliciosa*
157. *Mycena galericulata*
158. *Mycena haematopus*
159. *Mycena maculata*
160. *Mycena pura*
161. *Mycena purpureofusca*
162. *Mycena speirea*
163. *Omphalotus olivascens*
164. *Panaeolus foeniseccii*
165. *Panus conchatus*
166. *Paxillus involutus*
167. *Paxillus panuoides*
168. *Peziza vesiculosa*
169. *Phaeocollybia attenuata*
170. *Phaeocollybia californica*
171. *Phaeocollybia olivacea*
172. *Phaeolus schweinitzii*
173. *Phellinus gilvus*
174. *Pholiota malicola*
175. *Pholiota scamba*

176. *Pholiota terrestris*
177. *Pleurotus ostreatus*
178. *Pluteus cervinus*
179. *Polyporus badius*
180. *Polyporus squamosus*
181. *Psathyrella candolleana*
182. *Psathyrella gracilis*
183. *Psathyrella hydrophila*
184. *Psathyrella spacicea*
185. *Pseudohydnum gelatinosum*
186. *Psilocybe cyanescens*
187. *Ramaria abietina*
188. *Ramaria acrisiccescens*
189. *Ramaria araiospora* var. *araiospora*
190. *Ramaria araiospora* var. *rubella*
191. *Ramaria aurantiisiccescens*
192. *Ramaria botryoides*
193. *Ramaria botrytis*
194. *Ramaria conjunctipes*
195. *Ramaria fennica* var. *violaceibrunnea*
196. *Ramaria formosa*
197. *Ramaria myceliosa*
198. *Ramaria stuntzii*
199. *Ramaria vinosimaculans*
200. *Rhizopogon ochraceorubens*
201. *Rhizopogon parksii*
202. *Russula amoenolens*
203. *Russula aurantialutea*
204. *Russula basifurcata*
205. *Russula blackfordiae*
206. *Russula brevipes*
207. *Russula cessans*
208. *Russula cyanoxantha*
209. *Russula eccentrica*
210. *Russula graveolens*
211. *Russula laurocerasi*
212. *Russula maxima*

213. *Russula nigricans*
214. *Russula olivacea*
215. *Russula sanguinea*
216. *Russula semirubra*
217. *Russula subalutacea*
218. *Russula turci*
219. *Russula versicolor*
220. *Russula xerampelina*
221. *Schizophyllum commune*
222. *Scleroderma cepa*
223. *Scleroderma geaster*
224. *Stereum hirsutum*
225. *Strobilurus trullisatus*
226. *Stropharia ambigua*
227. *Suillus brevipes*
228. *Suillus caerulescens*
229. *Suillus fuscotomentosus*
230. *Suillus granulatus*
231. *Suillus lakei*
232. *Suillus ponderosus*
233. *Suillus pungens*
234. *Suillus tomentosus*
235. *Trametes versicolor*
236. *Tremella mesenterica*
237. *Tricholoma dryophilum*
238. *Tricholoma flavovirens*
239. *Tricholoma fracticum*
240. *Tricholoma imbricatum*
241. *Tricholoma magnivelare*
242. *Tricholoma myomyces*
243. *Tricholoma pardinum*
244. *Tricholoma saponaceum*
245. *Tylopilus humilus*
246. *Tylopilus pseudoscaber*
247. *Volvariella speciosa*
248. *Xeromphalina campanella*
249. *Xeromphalina caudicinalis*

## 250. *Xylaria hypoxylon*

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**Mycological Society of San Francisco**

# **1997 Fungus Fair Species List**

**December 06-07, 1997**

**Identification by: Dr. Dennis Desjardin, J. R. Blair, Fred Stevens, Michael Wood, & Bob Mackler**

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1. *Agaricus arorae*
2. *Agaricus augustus*
3. *Agaricus bernardii*
4. *Agaricus californicus*
5. *Agaricus diminutivus*
6. *Agaricus fuscovelatus*
7. *Agaricus hondensis*
8. *Agaricus praeclaresquamosus*
9. *Agaricus semotus*
10. *Agaricus silvicola*
11. *Agaricus subrutilescens*
12. *Agaricus xanthodermus*
13. *Agrocybe pediades*
14. *Alboleptonia sericella*
15. *Aleuria aurantia*
16. *Aleuria rhenana*
17. *Amanita calyptrata*
18. *Amanita franchetii*
19. *Amanita gemmata*
20. *Amanita gemmata* var. *exannulata*
21. *Amanita magniverrucata*
22. *Amanita ocreata*
23. *Amanita pachycolea*
24. *Amanita pantherina*
25. *Amanita phalloides*
26. *Amanita vaginata*
27. *Armillaria mellea*

28. *Auriscalpium vulgare*
29. *Bolbitius vitellinus*
30. *Boletus aereus*
31. *Boletus chrysenteron*
32. *Boletus dryophilus*
33. *Boletus edulis*
34. *Boletus flaviporus*
35. *Boletus piperatus*
36. *Boletus subtomentosus*
37. *Boletus truncatus*
38. *Boletus zelleri*
39. *Bulgaria inquinans*
40. *Callistosporium luteoolivaceum*
41. *Calvatia booniana*
42. *Camarophyllus pratensis*
43. *Camarophyllus russocoriaceus*
44. *Cantharellus cibarius*
45. *Cantharellus subalbidus*
46. *Cantharellus tubaeformis*
47. *Caulorhiza umbonata*
48. *Chroogomphus vinicolor*
49. *Chrysomphalina aurantiaca*
50. *Clathrus ruber*
51. *Clavulina cinerea*
52. *Clavulina cristata*
53. *Clitocybe brunneocephala*
54. *Clitocybe cyathiformis*
55. *Clitocybe deceptiva*
56. *Clitocybe flaccida*
57. *Clitocybe inversa*
58. *Clitocybe nebularis*
59. *Clitopilus prunulus*
60. *Coltricia cinnamonea*
61. *Coprinus comatus*
62. *Coprinus micaceus*
63. *Cortinarius alboviolaceus*
64. *Cortinarius balteatus*



65. *Cortinarius collinitus*
66. *Cortinarius luteoarmillatus*
67. *Cortinarius ponderosus*
68. *Cortinarius pseudobolaris*
69. *Cortinarius scaurus*
70. *Cortinarius sodagnitus*
71. *Cortinarius violaceus*
72. *Craterellus cornucopioides*
73. *Crepidotus herbarum*
74. *Crucibulum laeve*
75. *Cryptoporus volvatus*
76. *Cyathus striatus*
77. *Dacrymyces deliquescens*
78. *Dacrymyces palmatus*
79. *Daedalea confragosa*
80. *Daldinia grandis*
81. *Dermocybe phoenicea* var. *occidentalis*
82. *Disciseda candida*
83. *Entoloma rhodopolium*
84. *Fistulina hepatica*
85. *Flammulaster carpophilu*
86. *Fomitopsis cajanderi*
87. *Fomitopsis pinicola*
88. *Galerina atkinsoniana*
89. *Galerina autumnalis*
90. *Ganoderma applanatum*
91. *Geastrum saccatum*
92. *Gomphidius glutinosus*
93. *Gomphidius oregonensis*
94. *Gomphidius smithii*
95. *Gomphidius subroseus*
96. *Gomphus clavatus*
97. *Gomphus floccosus*
98. *Gymnopilus aeruginosus*
99. *Gymnopilus luteocarneus*
100. *Gymnopilus sapineus*
101. *Gymnopilus spectabilis*

102. *Gymnopus (Collybia) dryophilus*
103. *Gymnopus (Collybia) villosipes*
104. *Gymnopus (Collybia) fuscopurpurea*
105. *Gyromitra infula*
106. *Hebeloma crustuliniforme*
107. *Helvella compressa*
108. *Helvella lacunosa*
109. *Hemimycena delectabilis*
110. *Hemimycena tortulosa*
111. *Hericium erinaceus*
112. *Hohenbuehelia petaloides*
113. *Hydnellum aurantiacum*
114. *Hydnum umbilicatum*
115. *Hygrocybe conica*
116. *Hygrocybe flavescens*
117. *Hygrocybe laeta*
118. *Hygrocybe miniata*
119. *Hygrocybe virescens*
120. *Hygrophoropsis aurantiaca*
121. *Hygrophorus bakerensis*
122. *Hygrophorus chrysodon*
123. *Hygrophorus eburneus*
124. *Hygrophorus hypothejus*
125. *Hygrophorus russula*
126. *Hypholoma aurantiaca*
127. *Hypholoma capnoides*
128. *Hypholoma fasciculare*
129. *Inocybe geophylla*
130. *Inocybe geophylla* var. *lilacina*
131. *Inocybe lacera*
132. *Inocybe sororia*
133. *Ionotus circinatus*
134. *Jahnoporus hirtus*
135. *Laccaria amethysteooccidentalis*
136. *Laccaria fraterna*
137. *Laccaria laccata*
138. *Lactarius alnicola*

139. *Lactarius argillaceifolius* var. *megacarpus*
140. *Lactarius deliciosus*
141. *Lactarius fragilis* var. *rubidus*
142. *Lactarius pallescens*
143. *Lactarius rubrilacteus*
144. *Lactarius scrobiculatus*
145. *Lactarius xanthogalactus*
146. *Laetiporus sulphureus*
147. *Leccinum manzanitae*
148. *Lentinellus ursinus*
149. *Lenzites betulina*
150. *Lepiota atrodisca*
151. *Lepiota castanea*
152. *Lepiota clypeolaria*
153. *Lepiota cristata*
154. *Lepiota flammeotincta*
155. *Lepiota rubrotincta*
156. *Lepiota sequoiarum*
157. *Lepista nuda*
158. *Lepista subconnexa*
159. *Leptonia decolorans*
160. *Leucopaxillus albissimus*
161. *Leucopaxillus gentianeus*
162. *Lycoperdon foetidum*
163. *Lycoperdon perlatum*
164. *Lycoperdon pyriforme*
165. *Lyophyllum decastes*
166. *Macrocystidia cucumis*
167. *Macrolepiota rachodes*
168. *Macrotyphula juncea*
169. *Marasmiellus candidus*
170. *Marasmius calhouniae*
171. *Marasmius oreades*
172. *Marasmius plicatulus*
173. *Marasmius quercophilus*
174. *Mycena acicula*
175. *Mycena adscendens*

176. *Mycena aurantiomarginatus*
177. *Mycena capillaripes*
178. *Mycena elegantula*
179. *Mycena galericulata*
180. *Mycena haematopus*
181. *Mycena leptcephala*
182. *Mycena maculata*
183. *Mycena oregonensis*
184. *Mycena pura*
185. *Mycena purpureofusca*
186. *Mycena speirea*
187. *Naucoria vinicolor*
188. *Omphalotus olivascens*
189. *Otidea alutacea*
190. *Panaeolus foenisecii*
191. *Panus conchatus*
192. *Paxillus involutus*
193. *Peziza vesiculosa*
194. *Phaeolus schweinitzii*
195. *Pholiota astragalina*
196. *Pholiota terrestris*
197. *Pholiota velaglutinosa*
198. *Phylloporus rhodoxanthus*
199. *Phyllotopsis nidulans*
200. *Pisolithus tinctorius*
201. *Pleurotus ostreatus*
202. *Pluteus cervinus*
203. *Pluteus flavofulgineus*
204. *Pluteus thompsonii*
205. *Polyporus squamosus*
206. *Psathyrella hydrophila*
207. *Pseudohydnum gelatinosum*
208. *Pseudoplectania nigrella*
209. *Psilocybe coprophila*
210. *Psilocybe cyanescens*
211. *Ramaria abietina*
212. *Ramaria acrisiccescens*

213. *Ramaria apiculata*
214. *Ramaria araiospora*
215. *Ramaria fennica* var. *violaceibrunnea*
216. *Ramaria flavigelatinosa*
217. *Ramaria formosa*
218. *Ramaria rasilispora* var. *rasilispora*
219. *Ramaria stricta*
220. *Ramaria vinosimaculans*
221. *Rhizopogon ochraceorubens*
222. *Rhodocollybia* (*Collybia*) *badiialba*
223. *Rhodocollybia* (*Collybia*) *butyracea*
224. *Rickenella fibula*
225. *Russula albidula*
226. *Russula albonigra*
227. *Russula amoenolens*
228. *Russula borealis*
229. *Russula brevipes*
230. *Russula cremoricolor*
231. *Russula densifolia*
232. *Russula fragrantissima*
233. *Russula ochroleuca*
234. *Russula sanguinea*
235. *Russula silvicola*
236. *Russula xerampelina*
237. *Schizophyllum commune*
238. *Scleroderma cepa*
239. *Sparassis crispa*
240. *Stereum hirsutum*
241. *Stropharia ambigua*
242. *Stropharia coronilla*
243. *Stropharia riparia*
244. *Suillus acerbus*
245. *Suillus caeruleus*
246. *Suillus lakei*
247. *Suillus pungens*
248. *Suillus tomentosus*
249. *Trametes versicolor*

250. *Trichaptum abietina*
251. *Tricholoma atroviolaceum*
252. *Tricholoma flavovirens*
253. *Tricholoma focale*
254. *Tricholoma griseoviolaceum*
255. *Tricholoma imbricatum*
256. *Tricholoma magnivelare*
257. *Tricholoma muricatum*
258. *Tricholoma myomyces*
259. *Tricholoma saponaceum*
260. *Tricholomopsis rutilans*
261. *Tubaria furfuracea*
262. *Vascellum pratense*
263. *Xeromphalina campanella*
264. *Xeromphalina caudicinalis*
265. *Xylaria hypoxylon*

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**Mycological Society of San Francisco**

# **1997 Coyote Point Fungus Fair Species List**

**January 19, 1997**

**Identification by: Herb Saylor, Fred Stevens, Michael Wood, Bob Mackler, Norm Andresen**

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1. *Agaricus hondensis*
2. *Agaricus pattersonae*
3. *Agaricus praeclaresquamosus*
4. *Agaricus silvicola*
5. *Agaricus xanthodermus*
6. *Aleuria aurantia*
7. *Amanita constricta*
8. *Amanita franchetii*
9. *Amanita magniverrucata*
10. *Amanita muscaria*
11. *Amanita novinupta*
12. *Amanita pantherina*
13. *Amanita phalloides*
14. *Armillaria mellea*
15. *Astraeus hygrometricus*
16. *Boletus subtomentosus*
17. *Boletus truncatus*
18. *Bulgaria inquinans*
19. *Camarophyllus pratensis*
20. *Camarophyllus russocoriaceus*
21. *Cantharellus cibarius*
22. *Cantharellus tubaeformis*
23. *Caulorhiza umbonata*
24. *Clavaria fumosa*
25. *Clavaria vermicularis*
26. *Clavariadelphus occidentalis*

27. *Clavariadelphus truncatus*
28. *Clavulina cinerea*
29. *Clavulina cristata*
30. *Clavulina rugosa*
31. *Clavulinopsis corniculata*
32. *Clavulinopsis laeticolor*
33. *Clitocybe inversa*
34. *Clitocybe nebularis*
35. *Clitocybe nuda*
36. *Clitocybe* sp.
37. *Collybia butyracea*
38. *Collybia* sp.
39. *Coprinus lagopus*
40. *Coprinus micaceus*
41. *Cortinarius collinitus*
42. *Cortinarius ponderosus*
43. *Cortinarius* sp.
44. *Cotylidia diaphana*
45. *Craterellus cornucopioides*
46. *Crepidotus mollis*
47. *Daedalea quercina*
48. *Daldinia grandis*
49. *Dascyscyphus verginius*
50. *Dermocybe malicorium* group
51. *Entoloma bloxami*
52. *Entoloma rhodopolium*
53. *Exidia glandulosa*
54. *Fomitopsis pinicola*
55. *Galerina autumnalis*
56. *Ganoderma applanatum*
57. *Gymnopilus* sp.
58. *Gymnopilus spectabilis*
59. *Hebeloma crustuliniforme*
60. *Helvella lacunosa*
61. *Hericium ramosum*
62. *Hygrocybe acutoconicus*



63. *Hygrocybe coccinea*
64. *Hygrocybe conica*
65. *Hygrocybe psittacina*
66. *Hygrocybe punicea*
67. *Hygrophoropsis aurantiaca*
68. *Hygrophorus chrysodon*
69. *Hygrophorus eburneus*
70. *Hygrophorus flavescens*
71. *Hygrophorus* sp.
72. *Hygrophorus subalpinus*
73. *Hypholoma aurantia*
74. *Hypholoma fasciculare*
75. *Hypomyces cervigenices*
76. *Inocybe geophylla*
77. *Inocybe pudica*
78. *Inocybe pyriodora*
79. *Inocybe sororia*
80. *Jahnoporus hirtus*
81. *Laccaria amethysteo-occidentalis*
82. *Lactarius alnicola*
83. *Lactarius argillaceifolius* var. *megacarpus*
84. *Lactarius fragilis* var. *rubidus*
85. *Lactarius pallescens*
86. *Lactarius rubrilacteus*
87. *Lactarius xanthogalactus*
88. *Lentinellus ursinus*
89. *Lenzites betulina*
90. *Leocarpus fragilis*
91. *Lepiota atrodisca*
92. *Lepiota cristata*
93. *Leptonia parva*
94. *Leucopaxillus albissimus*
95. *Leucopaxillus gentianeus*
96. *Lycoperdon foetidum*
97. *Lycoperdon* sp.
98. *Marasmius plicatulus*
99. *Melanoleuca* sp.

100. *Mniopetalum* sp
101. *Mycena hematopus*
102. *Mycena pura*
103. *Naucoria vinicolor*
104. *Nectria cinnabarina*
105. *Nolanea* sp.
106. *Omphalotus olivascens*
107. *Otidea alutacea*
108. *Peziza badia*
109. *Peziza* sp.
110. *Phellinus gilvus*
111. *Phellinus* sp.
112. *Pholiota* sp.
113. *Phylloporus rhodoxanthus*
114. *Phyllotopsis nidulans*
115. *Pleurotus ostreatus*
116. *Pluteus longistriatus*
117. *Psathyrella longipes*
118. *Psathyrella* sp.
119. *Pseudohydnum gelatinosum*
120. *Pseudohydnum* sp.
121. *Ramaria abietina*
122. *Ramaria concolor*
123. *Ramaria flavigelatinosa*
124. *Ramaria formosa*
125. *Ramaria myceliosa*
126. *Ramaria* sp.
127. *Russula abidula*
128. *Russula amoenolens*
129. *Russula aurantialutea*
130. *Russula brevipes*
131. *Russula caerulea*
132. *Russula cessans*
133. *Russula cremoricolor*
134. *Russula dissimulans*
135. *Russula gilva*
136. *Russula krombholtzii*

137. *Russula maculata*
138. *Russula ornaticeps*
139. *Russula silvicola*
140. *Russula* sp.
141. *Russula xerampelina*
142. *Sarcoscypha coccinea*
143. *Schizophyllum commune*
144. *Scutellinia scutulata*
145. *Serpula lacrymans*
146. *Stereum hirsutum*
147. *Stereum striatum*
148. *Stropharia ambigua*
149. *Stropharia riparia*
150. *Suillus caerulescens*
151. *Suillus fuscotomentosus*
152. *Suillus pungens*
153. *Trametes hirsutum*
154. *Trametes versicolor*
155. *Tremella foliacea*
156. *Tremella mesenterica*
157. *Tremellodendropsis tuberosa*
158. *Trichaptum pargamentum*
159. *Tricholoma dryophilum*
160. *Tricholoma flavovirens*
161. *Tricholoma imbricatum*
162. *Tricholoma magnivelare*
163. *Tricholoma saponaceum*
164. *Tricholoma* sp.
165. *Tubaria furfuracea*
166. *Tyromyces albellus*
167. *Tyromyces mollis*
168. *Volvariella speciosa*
169. *Xeromphalina campanella*
170. *Xylaria hypoxylon*

**Mycological Society of San Francisco**

# **1996 Fungus Fair Species List**

**December 08, 1996**

**Identification by: Dr. Dennis Desjardin, Herb Saylor, Fred Stevens, & Michael Wood**

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1. *Agaricus arorae*
2. *Agaricus arvensis*
3. *Agaricus augustus*
4. *Agaricus bernardii*
5. *Agaricus bisporus*
6. *Agaricus californicus*
7. *Agaricus campestris*
8. *Agaricus hondensis*
9. *Agaricus pattersonae*
10. *Agaricus praeclaresquamosus*
11. *Agaricus semotus*
12. *Agaricus silvicola*
13. *Agaricus subrutilescens*
14. *Agaricus xanthodermus*
15. *Aleuria aurantia*
16. *Amanita calyptrata*
17. *Amanita franchetii*
18. *Amanita gemmata*
19. *Amanita muscaria*
20. *Amanita novinupta*
21. *Amanita pachycolea*
22. *Amanita pantherina*
23. *Amanita phalloides*
24. *Amanita vaginata*
25. *Aricularia auricula*
26. *Armillaria mellea*
27. *Auriscalpium vulgare*

28. *Bisporella citrina*
29. *Bolbitius vitellinus*
30. *Boletus aereus*
31. *Boletus amygdalinus*
32. *Boletus appendiculatus*
33. *Boletus chrysenteron*
34. *Boletus dryophilus*
35. *Boletus edulis*
36. *Boletus flaviporus*
37. *Boletus pulcherrimus*
38. *Boletus regius*
39. *Boletus rubripes*
40. *Boletus satanas*
41. *Boletus smithii*
42. *Boletus* sp.
43. *Boletus subtomentosus*
44. *Boletus truncatus*
45. *Boletus zelleri*
46. *Bulgaria inquinans*
47. *Callistosporium luteo-olivaceum*
48. *Cantharellus cibarius*
49. *Cantharellus infundibuliformis*
50. *Cantharellus subalbidus*
51. *Caulorhiza umbonata*
52. *Chroogomphus vinicolor*
53. *Clathrus ruber*
54. *Clavaria vermicularis*
55. *Clavariadelphus ligula*
56. *Clavariadelphus occidentalis*
57. *Clavariadelphus truncatus*
58. *Clavulinopsis laeticolor*
59. *Clitocybe brunneocephala*
60. *Clitocybe deceptiva*
61. *Clitocybe nebularis*
62. *Clitocybe nuda*
63. *Clitocybe* sp.
64. *Clitopilus prunulus*

65. *Collybia badiialba*
66. *Collybia butyracea*
67. *Collybia dryophila*
68. *Collybia subpruinosa*
69. *Coprinus comatus*
70. *Coprinus plicatilis*
71. *Cortinarius alboviolaceus*
72. *Cortinarius caninus*
73. *Cortinarius collinitus*
74. *Cortinarius glaucopus*
75. *Cortinarius infractus*
76. *Cortinarius olympianus*
77. *Cortinarius percomis*
78. *Cortinarius phoeniceus* var. *occidentalis*
79. *Cortinarius ponderosus*
80. *Cortinarius scaurus*
81. *Cortinarius sodagnitus*
82. *Cortinarius* sp.
83. *Cortinarius traganus*
84. *Cortinarius vanduzerensis*
85. *Cortinarius violaceus*
86. *Craterellus cornucopioides*
87. *Crepidotus applanatus*
88. *Crepidotus herbarum*
89. *Crepidotus mollis*
90. *Crucibulum laeve*
91. *Cyathus striatus*
92. *Cystoderma fallax*
93. *Daedalea quercina*
94. *Daldinia grandis*
95. *Entoloma bloxami*
96. *Entoloma rhodopolium*
97. *Entoloma* sp.
98. *Exidia glandulosa*
99. *Fomitopsis cajanderi*
100. *Galerina autumnalis*
101. *Ganoderma applanatum*

102. *Ganoderma oregonense*
103. *Geastrum fornicatum*
104. *Geastrum saccatum*
105. *Geopora cooperi*
106. *Gomphidius glutinosus*
107. *Gomphidius oregonensis*
108. *Gomphidius subroseus*
109. *Gomphus clavatus*
110. *Gomphus floccosus*
111. *Gymnopilus aeruginosus*
112. *Gymnopilus spectabilis*
113. *Hebeloma crustuliniforme*
114. *Helvella lacunosa*
115. *Hemimycena delictabilis*
116. *Hohenbuehelia petaloides*
117. *Hydnellum caeruleum*
118. *Hydnum repandum*
119. *Hydnum umbilicatum*
120. *Hygrocybe conica*
121. *Hygrophoropsis aurantiaca*
122. *Hygrophorus bakerensis*
123. *Hygrophorus chrysodon*
124. *Hygrophorus eburneus*
125. *Hygrophorus hypothejus*
126. *Hygrophorus pudorinus*
127. *Hygrophorus russocoriaceus*
128. *Hypholoma aurantia*
129. *Hypholoma fasciculare*
130. *Hypomyces chrysospermum*
131. *Hysterangium separabile*
132. *Inocybe albodisca*
133. *Inocybe fastigiata*
134. *Inocybe fuscodisca*
135. *Inocybe geophylla*
136. *Inocybe geophylla* var. *lilacina*
137. *Inocybe sororia*
138. *Inocybe* sp.

139. *Inonotus tomentosus*
140. *Jahnoporus hirtus*
141. *Laccaria amethysteo-occidentalis*
142. *Laccaria laccata*
143. *Lacrymaria velutina*
144. *Lactarius alnicola*
145. *Lactarius deliciosus*
146. *Lactarius fragilis* var. *rubidus*
147. *Lactarius luculentus*
148. *Lactarius pallescens*
149. *Lactarius pubescens* var. *betula*
150. *Lactarius rubrilacteus*
151. *Lactarius rufulus*
152. *Lactarius xanthogalactus*
153. *Laetiporus sulphureus*
154. *Leccinum manzanitae*
155. *Leccinum scabrum*
156. *Leccinum* sp.
157. *Lentaria byssisseda*
158. *Lentinellus ursinus*
159. *Lenzites betulina*
160. *Lepiota americana*
161. *Lepiota atrodisca*
162. *Lepiota clypeolaria*
163. *Lepiota cristata*
164. *Lepiota flammeotincta*
165. *Lepiota fuscodisca*
166. *Lepiota naucina*
167. *Lepiota rubrotincta*
168. *Lepiota* sp.
169. *Leptonia parva*
170. *Leptonia* sp.
171. *Leucopaxillus albissimus*
172. *Leucopaxillus gentianeus*
173. *Lycogala epidendrum*
174. *Lycoperdon perlatum*
175. *Lycoperdon* sp.



176. *Lycoperdon umbrinum*
177. *Lyophyllum decastes* group
178. *Macrolepiota rachodes*
179. *Macrotyphula juncea*
180. *Marasmiellus candidus*
181. *Marasmius calhouniae*
182. *Marasmius plicatulus*
183. *Melanoleuca melaleuca*
184. *Morchella esculenta*
185. *Mucronella mucida*
186. *Mycena alcalina*
187. *Mycena capillaripes*
188. *Mycena elegantula*
189. *Mycena galericulata*
190. *Mycena hematopus*
191. *Mycena leptcephala*
192. *Mycena maculata*
193. *Mycena pura*
194. *Mycena purpureofusca*
195. *Mycena renatii*
196. *Mycena speirea*
197. *Naucoria vinicolor*
198. *Nidula niveotomentosa*
199. *Nolanea* sp.
200. *Omphalotus olivascens*
201. *Panus conchatus*
202. *Paxillus involutus*
203. *Phaeocollybia californica*
204. *Phaeocollybia fallax*
205. *Phaeocollybia olivacea*
206. *Phaeolus schweinitzii*
207. *Phellinus gilvus*
208. *Pholiota* sp.
209. *Pholiota velaglutinosa*
210. *Phyllotopsis nidulans*
211. *Pleurotus erngii*
212. *Pleurotus ostreatus*

213. *Pluteus cervinus*
214. *Pluteus longistriatus*
215. *Pluteus pellitus*
216. *Pluteus* sp.
217. *Polyporus badius*
218. *Polyporus elegans*
219. *Polyporus* sp.
220. *Polyporus tuberaster*
221. *Psathyrella candolleana*
222. *Psathyrella hydrophila*
223. *Psathyrella longistriata*
224. *Psathyrella* sp.
225. *Pseudohydnum gelatinosum*
226. *Pseudoscyphallaria anthgaspis*
227. *Psilocybe cyanescens*
228. *Ramaria acrisiccescens*
229. *Ramaria botrytis*
230. *Ramaria conjunctipes*
231. *Ramaria desjardinii*
232. *Ramaria fennica* var *violaceabrunnea*
233. *Ramaria flavigelatinosa*
234. *Ramaria formosa*
235. *Ramaria ochraceovirens*
236. *Ramaria pusilla*
237. *Ramaria sandaracina*
238. *Ramaria stuntzii*
239. *Ramaria synaptopoda*
240. *Rhizopogon amyloidius*
241. *Rhizopogon ochraceorubens*
242. *Rhizopogon parksii*
243. *Rhizopogon* sp.
244. *Rimbachia bryophilum*
245. *Russula albonigra*
246. *Russula amoenolens*
247. *Russula brevipes*
248. *Russula brunneolus*
249. *Russula fragrantissima*

250. *Russula integra*
251. *Russula murrillii*
252. *Russula nigricans*
253. *Russula ochroleuca*
254. *Russula sanguinea*
255. *Russula* sp.
256. *Russula stuntzii*
257. *Russula xerampelina*
258. *Sarcodon scabrosum*
259. *Schizophyllum commune*
260. *Scleroderma* sp.
261. *Simocybe centunculus*
262. *Sparassis crispa*
263. *Stereum complicatum*
264. *Stereum hirsutum*
265. *Stereum* sp.
266. *Stropharia ambigua*
267. *Suillus caerulescens*
268. *Suillus fuscotomentosus*
269. *Suillus lakei*
270. *Suillus pungens*
271. *Suillus tomentosus*
272. *Tremella foliacea*
273. *Tremella mesenterica*
274. *Trichaptum abietina*
275. *Trichaptum pargamenum*
276. *Tricholoma flavovirens*
277. *Tricholoma focale*
278. *Tricholoma imbricatum*
279. *Tricholoma magnivelare*
280. *Tricholoma manzanitae*
281. *Tricholoma muricatum*
282. *Tricholoma myomyces*
283. *Tricholoma saponaceum*
284. *Tricholoma sejunctum*
285. *Tricholomopsis rutilans*
286. *Tubaria confragosa*

- 287. *Tubaria furfuracea*
  - 288. *Tulostoma* sp.
  - 289. *Tylopilus humilus*
  - 290. *Tylopilus pseudoscaber*
  - 291. *Tyromyces fragilis*
  - 292. *Tyromyces* sp.
  - 293. *Volvariella speciosa*
  - 294. *Xeromphalina campanella*
  - 295. *Xylaria hypoxylon*
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**Mycological Society of San Francisco**

# **1996 Coyote Point Fungus Fair Species List**

**January 21, 1996**

**Identification by: Herb Saylor, Fred Stevens, Michael Wood, Bob Mackler**

---

1. *Agaricus bernardii*
2. *Agaricus bisporus*
3. *Agaricus diminutivus*
4. *Agaricus fuscovelatus*
5. *Agaricus hondensis*
6. *Agaricus praeclaresquamosus*
7. *Agaricus semotus*
8. *Agaricus silvicola*
9. *Agaricus subrutilescens*
10. *Agaricus xanthodermus*
11. *Albatrellus* sp.
12. *Alboleptonia sericella*
13. *Aleuria aurantia*
14. *Aleuria rhenana*
15. *Amanita calyptrata*
16. *Amanita franchetii*
17. *Amanita gemmata*
18. *Amanita muscaria*
19. *Amanita pachycolea*
20. *Amanita pantherina*
21. *Amanita phalloides*
22. *Amanita vaginata*
23. *Armillariella mellea*
24. *Ascocoryne sarcoides*
25. *Astraeus hygrometricus*
26. *Bisporella citrina*

27. *Bolbitius vitellinus*
28. *Boletus aereus*
29. *Boletus amygdalinus*
30. *Boletus citriniporus*
31. *Boletus dryophilus*
32. *Boletus flaviporus*
33. *Boletus* sp.
34. *Boletus spadiceus*
35. *Boletus subtomentosus*
36. *Boletus zelleri*
37. *Bovista pila*
38. *Bulgaria inquinans*
39. *Cantharellus cibarius*
40. *Cantharellus tubaeformis*
41. *Cantharellus subalbidus*
42. *Caulorhiza umbonata*
43. *Chroogomphus rutilus*
44. *Clavaria vermicularis*
45. *Clavariadelphus pistillaris*
46. *Clitocybe nuda*
47. *Clitocybe nebularis*
48. *Clitocybe* sp.
49. *Collybia butyracea*
50. *Collybia dryophila*
51. *Collybia* sp.
52. *Coprinus comatus*
53. *Coprinus micaceus*
54. *Coprinus* sp.
55. *Cortinarius cinnamoneus*
56. *Cortinarius* sp.
57. *Cortinarius* sp.
58. *Craterellus cornucopioides*
59. *Crepidotus mollis*
60. *Crucibulum laeve*
61. *Cyathus olla*
62. *Cystoderma fallax*
63. *Dacrymyces palmatus*

64. *Daldinia grandis*
65. *Entoloma albolividum*
66. *Entoloma bloxami*
67. *Entoloma nidorosum*
68. *Entoloma rhodopolium*
69. *Entoloma* sp
70. *Exidia glandulosa*
71. *Fomitopsis cajanderi*
72. *Galerina autumnalis*
73. *Ganoderma applanatum*
74. *Gauteria graveolens*
75. *Geastrum fornicatum*
76. *Geastrum limbatum*
77. *Geastrum saccatum*
78. *Gloeophyllum sepiarium*
79. *Gomphidius glutinosus*
80. *Gomphidius oregonensis*
81. *Gymnopilus sapineus*
82. *Gymnopilus spectabilis*
83. *Hebeloma crustuliniforme*
84. *Hebeloma sinapizans*
85. *Hebeloma* sp.
86. *Helvella lacunosa*
87. *Hericium coralloides*
88. *Hericium erinaceus*
89. *Hohenbuehelia petaloides*
90. *Hydnellum caeruleum*
91. *Hygrophoropsis aurantiaca*
92. *Hygrophorus albicastaneus*
93. *Hygrophorus conicus*
94. *Hygrophorus eburneus*
95. *Hygrophorus psittacinus*
96. *Hygrophorus russocoriaceus*
97. *Hygrophorus* sp.
98. *Hypholoma aurantia*
99. *Hypholoma capnoides*
100. *Hypholoma fasciculare*

101. *Hypomyces* sp.
102. *Inocybe geophylla*
103. *Inocybe marginata*
104. *Inocybe pyriodora*
105. *Inocybe sororia*
106. *Inocybe* sp.
107. *Laccaria amethysteo-occidentalis*
108. *Laccaria laccata*
109. *Lactarius alnicola*
110. *Lactarius deliciosus*
111. *Lactarius fragilis* var. *rubidus*
112. *Lactarius rubrilacteus*
113. *Lactarius* sp.
114. *Lactarius uvidus*
115. *Lactarius xanthogalactus*
116. *Leccinum manzanitae*
117. *Lentaria byssisseda*
118. *Lenzites betulina*
119. *Lepiota atrodisca*
120. *Lepiota clypeolaria*
121. *Lepiota cristata*
122. *Leptonia decolorans*
123. *Leptonia parva*
124. *Leptonia* sp.
125. *Leucopaxillus albissimus*
126. *Leucopaxillus gentianeus*
127. *Lycoperdon perlatum*
128. *Lycoperdon pyriforme*
129. *Lycoperdon umbrinum*
130. *Lyophyllum decastes*
131. *Macowanites* sp.
132. *Macrolepiota rhacodes*
133. *Macromphale arbuticula*
134. *Marasmius calhouniae*
135. *Marasmius plicatulus*
136. *Marasmius* sp.
137. *Melanoleuca* sp.



138. *Micotyphula* sp.
139. *Mniopetallum* sp.
140. *Mycena alcalina*
141. *Mycena aurantiomarginata*
142. *Mycena elegantula*
143. *Mycena hematopus*
144. *Mycena oregonense*
145. *Mycena pura*
146. *Mycena purpureofusca*
147. *Mycena* sp.
148. *Naucoria vinicolor*
149. *Nectria cinnabarina*
150. *Nolanea sericea*
151. *Nolanea* sp.
152. *Omphalotus olivascens*
153. *Otidea alutacea*
154. *Panellus serotinus*
155. *Paxillus panuoides*
156. *Peziza* sp.
157. *Peziza sylvestris*
158. *Peziza vesiculosa*
159. *Phaeocollybia californica*
160. *Phaeolus schweinitzii*
161. *Phellodon atratus*
162. *Pholiota* sp.
163. *Phyllotopsis nidulans*
164. *Pleurotus ostreatus*
165. *Pluteus cervinus*
166. *Pluteus flavofuliginus*
167. *Polyporus* sp.
168. *Polyporus squamosus*
169. *Psathyrella hydrophila*
170. *Psathyrella longipes*
171. *Psathyrella* sp.
172. *Pseudohydnum gelatinosum*
173. *Ramaria araiospora* var *araiospora*
174. *Ramaria fennica* var *violaceabrunnea*

175. *Ramaria formosa*
176. *Ramaria ochraceovirens*
177. *Ramaria* sp.
178. *Ramaria stricta*
179. *Rhizopogon ochraceorubens*
180. *Russula albonigra*
181. *Russula brevipes*
182. *Russula queletii*
183. *Russula silvicola*
184. *Russula* sp.
185. *Sarcoscypha coccinea*
186. *Schizophyllum commune*
187. *Scleroderma* sp.
188. *Serpula lacrymans*
189. *Stereum hirsutum*
190. *Stereum* sp.
191. *Stropharia ambigua*
192. *Stropharia riparia*
193. *Suillus caerulescens*
194. *Suillus fuscotomentosus*
195. *Suillus lakei*
196. *Suillus pungens*
197. *Trametes versicolor*
198. *Tremella mesenterica*
199. *Trichaptum abietina*
200. *Tricholoma flavovirens*
201. *Tricholoma imbricatum*
202. *Tricholoma magnivelare*
203. *Tricholoma manzanitae*
204. *Tricholoma myomyces*
205. *Tricholoma pardinum*
206. *Tricholoma pessundatum*
207. *Tricholoma saponaceum*
208. *Tricholomopsis rutilans*
209. *Tubaria eucalyptorum*
210. *Tubaria* sp.
211. *Tulostoma* sp.

212. *Tylopilus indecisis*
  213. *Tyromyces basilaris*
  214. *Volvariella speciosa*
  215. *Xeromphalina campanella*
  216. *Xylaria hypoxylon*
- 

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**Mycological Society of San Francisco**

# **1996 Fungus Fair Species List**

**December 12, 1995**

**Identification by: Herb Saylor, Fred Stevens, Michael Wood, Bob Mackler**

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1. *Agaricus arorae*
2. *Agaricus arvensis*
3. *Agaricus augustus*
4. *Agaricus bernardii*
5. *Agaricus californicus*
6. *Agaricus campestris*
7. *Agaricus cupreo-brunneous*
8. *Agaricus diminutivus*
9. *Agaricus fuscovelatus*
10. *Agaricus hondensis*
11. *Agaricus praeclaresquamosus*
12. *Agaricus silvicola*
13. *Agaricus smithii*
14. *Agaricus subrutilescens*
15. *Agaricus xanthodermus*
16. *Albatrellus ellisii*
17. *Albatrellus hirtus*
18. *Albatrellus pes-caprae*
19. *Alboleptonia sericella*
20. *Aleuria aurantia*
21. *Alpova diplophloeus*
22. *Amanita calyptrata*
23. *Amanita francheti*
24. *Amanita gemmata*
25. *Amanita muscaria*
26. *Amanita pachycolea*
27. *Amanita pantherina*
28. *Amanita gemmata*

29. *Amanita phalloides*
30. *Amanita silvicola*
31. *Arcangellia desjardinii*
32. *Armillaria focale*
33. *Armillariella mellea*
34. *Bolbitius vitellinus*
35. *Boletus amygdalinus*
36. *Boletus appendiculatus*
37. *Boletus chrysenteron*
38. *Boletus citriniporus*
39. *Boletus edulis*
40. *Boletus erythropus*
41. *Boletus fibrillosus*
42. *Boletus flaviporus*
43. *Boletus mirabilis*
44. *Boletus pinicola*
45. *Boletus piperatus*
46. *Boletus rubripes*
47. *Boletus satanas*
48. *Boletus smithii*
49. *Boletus* sp.
50. *Boletus spadiceus*
51. *Boletus subtomentosus*
52. *Boletus zelleri*
53. *Bondarzewia montana*
54. *Bulgaria inquinans*
55. *Calvatia fumosa*
56. *Calvatia* sp.
57. *Cantharellus cibarius*
58. *Cantharellus infundibuliformis*
59. *Cantharellus subalbidus*
60. *Catathelasma imperialis*
61. *Caulorhiza umbonata*
62. *Chroogomphus rutilus*
63. *Chroogomphus vinicolor*
64. *Clathrus ruber*

65. *Clavariadelphus truncatus*
66. *Clavulina cristata*
67. *Clavulinopsis laeticolor*
68. *Clitocybe nuda*
69. *Clitocybe nebularis*
70. *Clitocybe* sp.
71. *Clitopilus prunulus*
72. *Collybia acervata*
73. *Collybia* sp.
74. *Coprinus comatus*
75. *Coprinus lagopus*
76. *Coprinus micaceus*
77. *Coprinus plicatilis*
78. *Coprinus* sp.
79. *Cortinarius balteatus*
80. *Cortinarius camphoratus*
81. *Cortinarius fragrans*
82. *Cortinarius glaucopus* group
83. *Cortinarius percomis*
84. *Cortinarius ponderosus*
85. *Cortinarius* sp.
86. *Cortinarius* sp.
87. *Cortinarius vibratilis*
88. *Craterellus cornucopioides*
89. *Crepidotus herbarum*
90. *Crepidotus mollis*
91. *Cyathus olla*
92. *Dacrymyces palmatus*
93. *Daldinia grandis*
94. *Dermocybe sanguinea*
95. *Dermocybe* sp.
96. *Entoloma bloxami*
97. *Entoloma rhodopolium*
98. *Exidia glandulosa*
99. *Fistulina hepatica*
100. *Flammulina velutipes*
101. *Fomitopsis cajanderi*

102. *Fomitopsis pinicola*
103. *Ganoderma applanatum*
104. *Geastrum fornicatum*
105. *Geastrum saccatum*
106. *Gomphidius glutinosus*
107. *Gomphidius oregonensis*
108. *Gomphidius subroseus*
109. *Gomphus clavatus*
110. *Gomphus floccosus*
111. *Gymnopilus sapineus*
112. *Gymnopilus spectabilis*
113. *Hebeloma crustuliniforme*
114. *Hebeloma sinapizans*
115. *Helvella lacunosa*
116. *Helvella* sp.
117. *Hericium ramosum*
118. *Hohenbuehelia petaloides*
119. *Hydnellum aurantiacum*
120. *Hydnellum caeruleum* (peckii)
121. *Hydnellum zonatum*
122. *Hydnum repandum*
123. *Hygrophoropsis aurantiaca*
124. *Hygrophorus hypothejus*
125. *Hypholoma aurantia*
126. *Hypholoma capnoides*
127. *Hypholoma fasciculare*
128. *Hypomyces* sp.
129. *Inocybe albodisca*
130. *Inocybe sororia*
131. *Inocybe* sp.
132. *Laccaria amethysteo-occidentalis*
133. *Laccaria laccata*
134. *Lacrymaria velutina*
135. *Lactarius alnicola*
136. *Lactarius deliciosus*
137. *Lactarius fragilis* var. *rubidus*
138. *Lactarius pubescens* var. *betulae*

139. *Lactarius rubrilacteus*
140. *Lactarius uvidus*
141. *Lactarius xanthogalactus*
142. *Laetiporus sulphureus*
143. *Leccinum manzanitae*
144. *Leccinum* sp.
145. *Lepiota cepaestipes*
146. *Lepiota flammeatincta*
147. *Lepiota naucina*
148. *Lepiota roseifolia*
149. *Lepiota rubrotincta*
150. *Lepiota* sp.
151. *Leptonia parva*
152. *Leucopaxillus albissimus*
153. *Leucopaxillus gentianeus*
154. *Lycoperdon perlatum*
155. *Lycoperdon* sp.
156. *Macrolepiota rhacodes*
157. *Macrotyphula juncea*
158. *Marasmiellus candidus*
159. *Marasmius calhouniae*
160. *Marasmius oreades*
161. *Marasmius plicatulus*
162. *Marasmius quercophilus*
163. *Marasmius* sp.
164. *Melanoleuca* sp.
165. *Morchella esculenta*
166. *Mycena acicula*
167. *Mycena capillaripes*
168. *Mycena hematopus*
169. *Mycena oregonense*
170. *Mycena purpureofusca*
171. *Mycena* sp.
172. *Nolanea* sp.
173. *Omphalotus olivascens*
174. *Panaeolus foenisecii*
175. *Paxillus involutus*



176. *Peziza violacea*
177. *Phaeocollybia californica*
178. *Phaeocollybia olivacea*
179. *Phaeolus schweinitzii*
180. *Phallus ravenelii*
181. *Phellinus pini*
182. *Pholiota* sp.
183. *Pholiota terrestris*
184. *Pisolithus tinctorius*
185. *Pleurotus ostreatus*
186. *Pluteus cervinus*
187. *Polyporus elegans*
188. *Polyporus* sp.
189. *Psathyrella* sp.
190. *Pseudohydnum gelatinosum*
191. *Psilocybe cyanescens*
192. *Ramaria acrisiccescens*
193. *Ramaria botrytis*
194. *Ramaria conjunctipes*
195. *Ramaria fennica* var. *violaceabrunnea*
196. *Ramaria flavigelatinosa*
197. *Ramaria formosa*
198. *Ramaria rasilispora* var. *rasilispora*
199. *Ramaria sandaracina*
200. *Ramaria synaptopoda*
201. *Rhizopogon ochraceorubens*
202. *Rhizopogon parksii*
203. *Rhizopogon* sp.
204. *Russula albonigra*
205. *Russula amoenolens*
206. *Russula brevipes*
207. *Russula brevipes* var. *acrior*
208. *Russula fragrantissima*
209. *Russula laurocerasi*
210. *Russula pectinatoides*
211. *Russula queletii*
212. *Russula sanguinea*

213. *Russula* sp.
214. *Russula* sp.
215. *Russula xerampelina*
216. *Schizophyllum commune*
217. *Scleroderma* sp.
218. *Serpula* sp.
219. *Sparassis radicata*
220. *Stereum hirsutum*
221. *Stereum sanguinolentum*
222. *Stereum* sp.
223. *Strobilurus albipilatus*
224. *Strobilurus trullisatus*
225. *Stropharia ambigua*
226. *Suillus brevipes*
227. *Suillus caerulescens*
228. *Suillus fuscotomentosus*
229. *Suillus lakei*
230. *Suillus pungens*
231. *Suillus tomentosus*
232. *Suillus umbonatus*
233. *Trametes hirsutum*
234. *Trametes suaveolens*
235. *Trametes versicolor*
236. *Tricholoma flavovirens*
237. *Tricholoma imbricatum*
238. *Tricholoma magnivelare*
239. *Tricholoma myomyces*
240. *Tricholoma pardinum*
241. *Tricholoma saponaceum*
242. *Tricholomopsis rutilans*
243. *Tricholomopsis* sp.
244. *Truncocolumella citrina*
245. *Tubaria furfuracea*
246. *Tubaria* sp.
247. *Tuber melanosporum*
248. *Tylopilus pseudoscaber*
249. *Tyromyces caesius*

250. *Tyromyces* sp.

251. *Volvariella speciosa*

252. *Xylaria hypoxylon*

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3 3 R D A N N U A L  
f u n g u s f a i r

Oakland Museum of California  
Natural Sciences Gallery  
10th and Oak Streets, Oakland

Saturday, December 14, 10 a.m.-5 p.m.  
Sunday, December 15, 12-5 p.m.

The Events Facility presented by the  
Mycological Society of San Francisco  
and the Oakland Museum of California.  
The museum is located one block  
from Lake Merritt, SASE.



Oakland Museum of California  
01-10-1944-1948  
www.museumca.org



Mycological Society of San Francisco  
(415) 784-8491  
www.mssf.org

MYCOLOGICAL SOCIETY OF SAN FRANCISCO



**OAKLAND MUSEUM  
of CALIFORNIA**  
Natural Sciences Gallery  
10th and Oak Streets,  
Oakland, California

**Saturday, December 8th**  
10 a.m. – 5 p.m.  
**Sunday, December 9th**  
12 – 5 p.m.

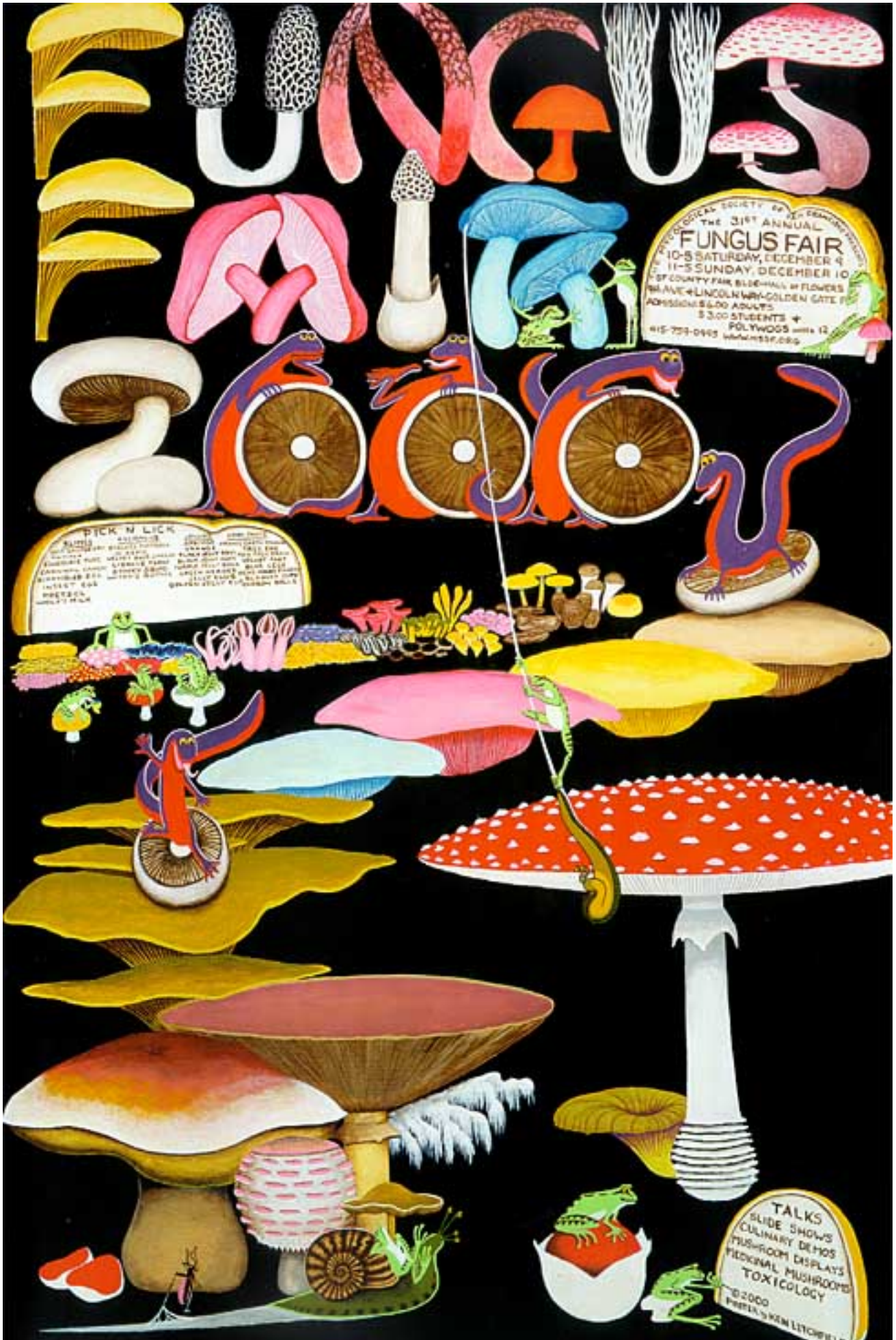
The museum is located one  
block from Lake Merritt BART.

The Fungus Fair is presented  
by the Mycological Society of  
San Francisco and the Oakland  
Museum of California.

OAKLAND MUSEUM  
of CALIFORNIA  
(888) oak-muse (625-4873)  
[www.museumca.org](http://www.museumca.org)

MYCOLOGICAL SOCIETY  
of SAN FRANCISCO  
(415) 757-0495  
[www.mssf.org](http://www.mssf.org)











THE MYCOLOGICAL SOCIETY OF SAN FRANCISCO PRESENTS

THE 29<sup>th</sup> ANNUAL  
**MUSHROOM FAIR**  
A CELEBRATION OF WILD MUSHROOMS



**December 5 & 6, 1998 • 11am-5pm**

**Herbst International Exhibition Hall**  
385 Moraga Ave. at Montgomery St. (Near the Main Post)  
The Presidio, San Francisco

Admission \$6.00/\$3.00 Students & Seniors. For Further Information Call (415) 759-0495

Illustration by Amber Westlake • Design by Robin Westlake

PLEASE DO NOT REMOVE POSTER UNTIL AFTER PRINT

THE MYCOLOGICAL SOCIETY OF SAN FRANCISCO PRESENTS

THE 28<sup>th</sup> ANNUAL  
**MUSHROOM FAIR**  
A CELEBRATION OF WILD MUSHROOMS



December 6 & 7, 1997 • 11am-5pm

**Herbst International Exhibition Hall**  
385 Moraga Ave. at Montgomery St. (Near the Main Post)  
The Presidio, San Francisco

Admission \$6.00/\$3.00 Students & Seniors. For Further Information Call (415) 759-0495



# **COYOTE POINT MUSEUM MUSHROOM SHOW**

**Sunday, January 19, 1997  
Noon - 5 pm**

**Free with Museum admission**

(\$3-adults, \$2-seniors & students 13-17, \$1-children 4-12; \$4 per car park entry fee)

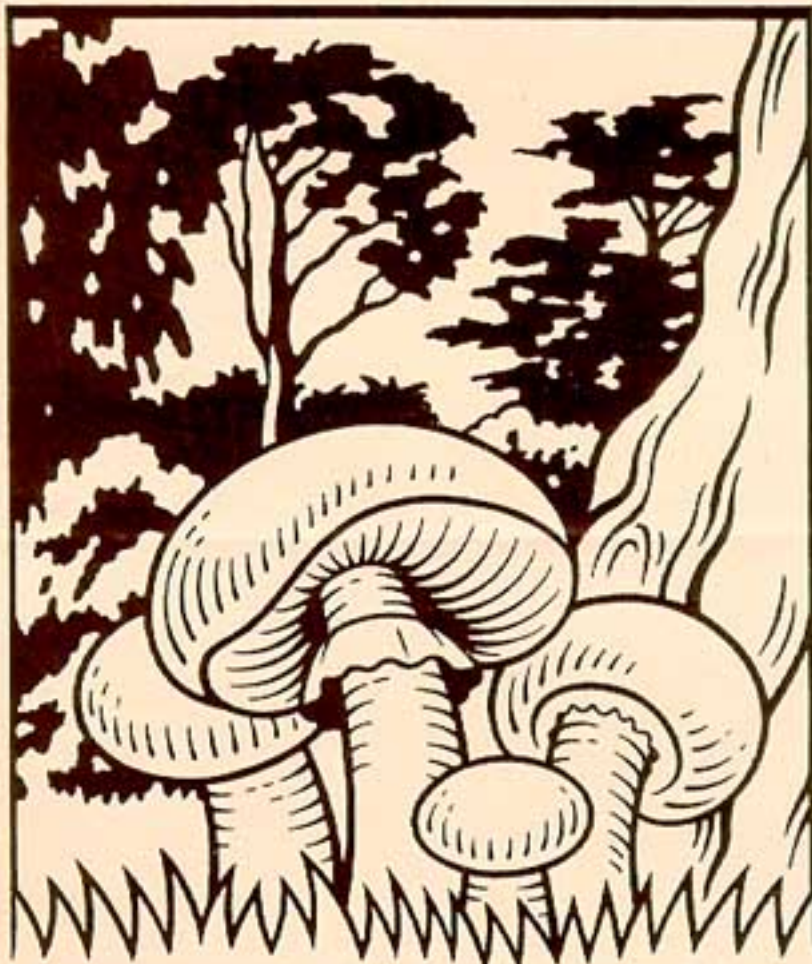
Presented in cooperation with the Mycological Society of San Francisco

Coyote Point Recreation Area, San Mateo - (415) 342-7755

**Call about more January/February mushroom events!**

THE MYCOLOGICAL SOCIETY OF SAN FRANCISCO PRESENTS

THE 27<sup>th</sup> ANNUAL  
**MUSHROOM FAIR**



December 8, 1996 • 10am-5:30pm  
County Fair Building • 9th & Lincoln • Golden Gate Park

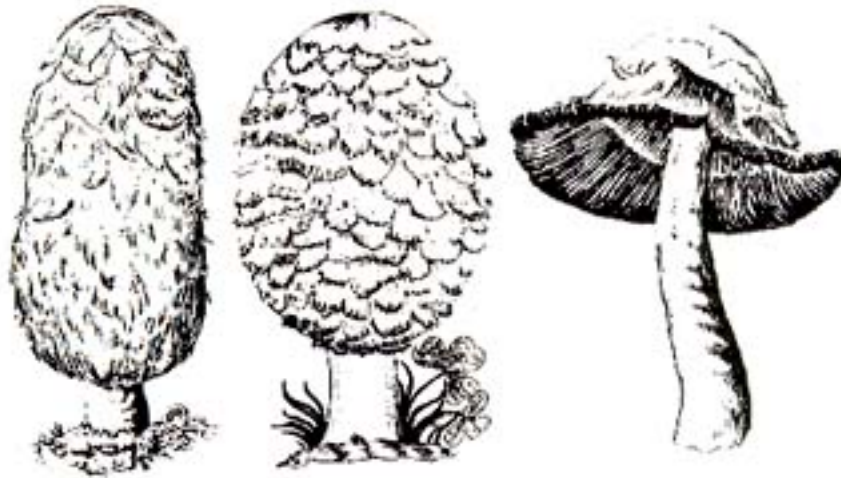
Celebrate  
**Mushroom Week**  
December 1st - 8th  
at these restaurants.

Zuni Cafe • Rose Pistols • Chicago • The Buckeye Roadhouse • Moose's  
231 Ellsworth • LuLu • Caffè Museo • Greens • Dittolio • One Market  
Lark Creek Inn • Lark Creek Cafe • Fog City Diner • Millennium • Pastrio  
Sonoma Mission Inn and Spa • Stars • Stars Cafe • LaLime's Cafe • Bra Epoque  
Wagon Street Grill • Vivande • Mushie's • L'Escajole • A Tavola Restaurant & Bar  
Mistral Restaurant & Bar • Ecco • Chantilly II • Auberge du Soleil  
French Laundry • Soole's Bistro • CIOU AMORE • Piacere • Chez Panisse • Oliveto

# Fungus Fair

A Celebration of Wild Mushrooms

Live Exhibits, Books & Posters, Cuisine, Crafts



Sunday, December 10, 1995

10:00 AM to 5:00 PM

---

**County Fair Building • Golden Gate Park • San Francisco**

*(Near Ninth & Lincoln)*

**Adults \$5.00 • Ages 12 to 18 \$3.00 • Seniors \$3.00 • Children Under 12 Free**

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Presented by

**The Mycological Society of San Francisco**

For information, call (415) 759-0495

See the **DEADLY POISONOUS** death cap at the

# **COYOTE POINT MUSEUM MUSHROOM SHOW**

Sunday, January 21, 1995 • 12 - 5 PM



*Amanita phalloides*, the Death Cap

**AND the edible porcini..honey mushrooms  
..chantrelles..and many unusual fungi  
displayed in their natural habitats.  
Food, mushrooms, books and t-shirts for  
sale. Members of the Mycological  
Society of San Francisco will present slide  
shows and identify your mushrooms.**

**Coyote Point Recreation Area, San Mateo**  
Adults \$3 • Seniors \$3 • Students (ages 6-18) \$1  
Under 6 & Members free • \$4 per car park entrance fee

**Presented by the Mycological Society of San Francisco**

An Exhibition of Wild Mushrooms

# Fungus Fair

**Sunday, December 4, 1994**

**10:00 AM TO 5:00 PM**

**County Fair Building • Golden Gate Park**  
(Near Ninth & Lincoln)

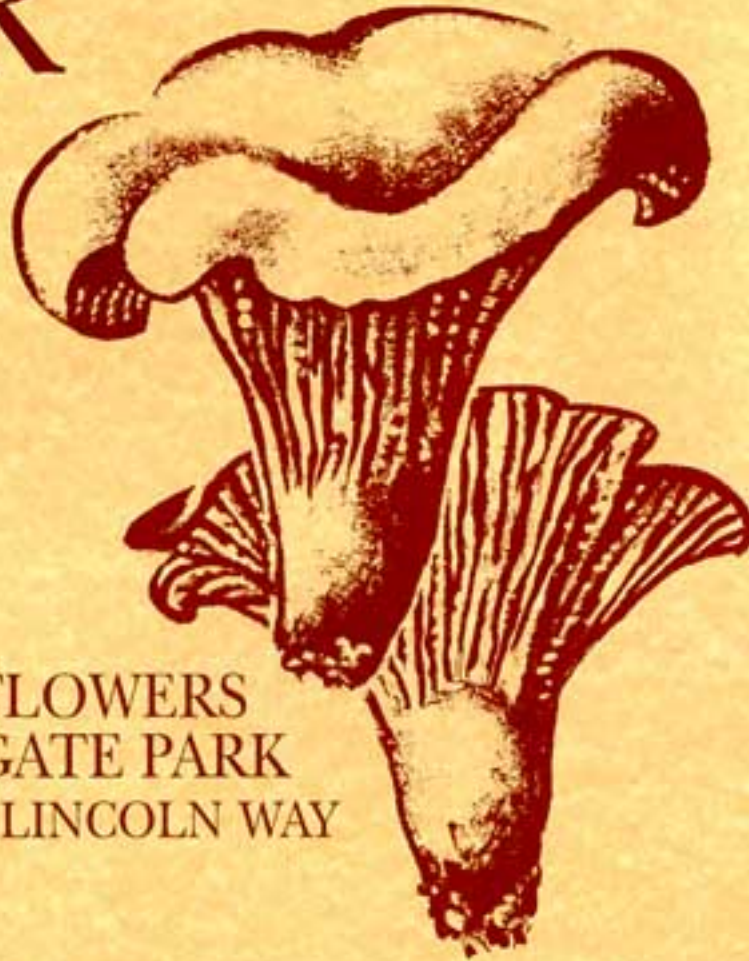
Adults \$5.00 • Ages 12 to 18 \$3.00  
Seniors \$3.00 • Children Under 12 Free

For information call (415) 759-0495

Presented by The Mycological Society of San Francisco



# FUNGUS FAIR



HALL OF FLOWERS  
GOLDEN GATE PARK  
Near 9th and LINCOLN WAY

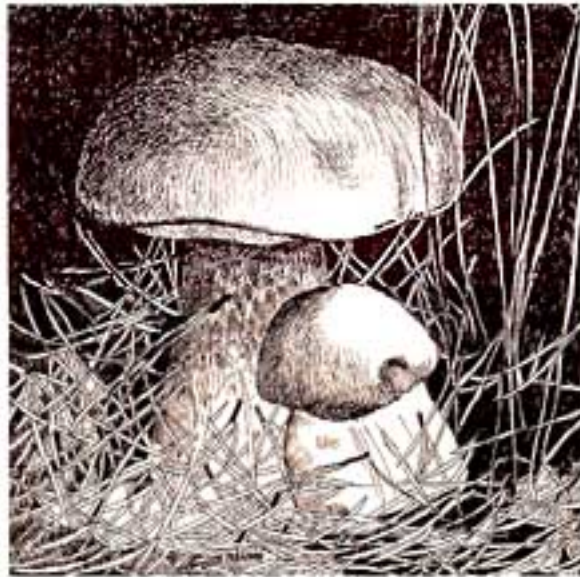
DECEMBER 5, 1993  
10 A.M. to 5 P.M.

MYCOLOGICAL SOCIETY OF SAN FRANCISCO



# **An exhibition of wild mushrooms**

**sunday, december 5  
county fair building**



**golden gate park  
(near ninth & lincoln)**

**10:00 am to 5:00 pm**

**adults \$5.00 • ages 12 to 18 \$3.00**

**seniors \$3.00 • under 12 free**

**presented by the mycological society of san francisco**

Visit the 12th annual

# Coyote Point Museum Mushroom Show



"Fly Agaric"

*Amanita muscaria*

one of the most colorful mushrooms  
its history is associated with  
folklore and rituals.

The cap takes color from bright  
red to fading orange with top  
flattening. If the environment is  
adverse to the top surface, but may  
wash off when wet.

It produces hallucinogenic  
and is considered poisonous.  
Don't eat it!

LARINE FREEDMAN

Sunday, January 24, 1993 12:00 Noon-5 P.M.



Co-sponsored by the Coyote Point Museum and the Mycological Society of San Francisco

• Park Admission: 14.00/Car • Museum Admission: 13.00 adult • 12.00 senior-62 or over • 10.00 children 6-17 • 5.00 under-five • For more information call 415-342-7733

Mushrooms



## An Exhibition of Wild Mushrooms

**SUNDAY  
DECEMBER 6, 1992**

**County Fair Building  
Golden Gate Park**  
*(Near Ninth & Lincoln)*

**10:00 AM TO 5:00 PM**

Adults \$3.00 • Ages 12 to 18 \$2.00  
Seniors \$2.00 • Under 12 Free

Presented by The Mycological Society of San Francisco

Visit the 11th annual

# COYOTE POINT MUSEUM MUSHROOM SHOW



*Cantharellus cibarius*  
"Chanterelle."

Funnel shaped, center usually depressed,  
golden-yellow color, margins undulant  
and wavy. Thick flesh, gill edges broad,  
rounded, forked and crossed.  
Fragrant "lace-to-apricot" odor and taste.  
Found near oak, redwood, trees and  
poison oak in the Bay area.  
Edible and choice.

*Discover the world of wonder at your feet*

**SUNDAY, JANUARY 19, 1992 12:00 NOON-5 P.M.**

Co-sponsored by the Coyote Point Museum and the Mycological Society of San Francisco

PARK ADMISSION: \$4.00/CAR

MUSEUM ADMISSION: \$3.00 ADULT

\$2.00 SENIOR—62 OR OVER

\$1.00 CHILDREN 6-17

5 & UNDER—FREE

FOR MORE INFORMATION CALL 415-342-7755

# MUSHROOMS

*An Exhibition Of Wild Mushrooms*



**SUNDAY, DECEMBER 8, 1991**  
**COUNTY FAIR BUILDING • GOLDEN GATE PARK**  
*(Formerly Hall of Flowers, Near Ninth & Lincoln)*

**10:00 AM TO 5:00 PM**

Adults \$3.00 • Ages 12 to 18 \$2.00 • Seniors \$2.00 • Under 12 Free

*Presented by The Mycological Society of San Francisco*

# ГРИБЫ

## ВЫСТАВКА ДИКОРАСТУЩИХ ГРИБОВ

Воскресенье 8 Декабря 1991

с 10:00 до 17:00



Здание County Fair (Зал Цветов )  
Golden Gate Парк, ОКОЛО 9th & Lincoln

взрослые	\$ 3.00
возраст 12 - 18	\$ 2.00
пожилые	\$ 2.00
младше 12	бесплатно

Представлена Микологический Обществом Сан Франсиско

Visit the 10th annual  
**COYOTE POINT  
MUSHROOM SHOW**



*Hydnum umbellatum*  
"Shagled Hedgehog"

Possibly the most common  
mushroom of this genus  
in North America.  
5-20 cm in diameter,  
dark brown, with raised  
shingle-like scales on the  
cap, it bears its spores  
on many spines hanging  
from below.

*Discover the world of wonder at your feet*  
**SUNDAY, JANUARY 20, 1991 1 P.M.—5 P.M.**

Co-sponsored by the Coyote Point Museum and the Mycological Society of San Francisco

PARK ADMISSION: \$4.00/CAR  
MUSEUM ADMISSION: \$2.00 ADULT  
\$1.00 SENIORS & CHILDREN 6-17  
FOR MORE INFORMATION CALL 415-342-7755



# MUSHROOMS

*An Exhibition Of Wild Mushrooms*



**DECEMBER 9, 1990**

**COUNTY FAIR BUILDING**  
*(Formerly Hall of Flowers)*

**GOLDEN GATE PARK**

**NEAR NINTH & LINCOLN**

**10:00 AM TO 5:00 PM**

Adults \$3.00   Ages 12 to 18 \$2.00  
Seniors \$2.00   Under 12 Free

*Presented by The Mycological Society of San Francisco*



*Visit the 9th annual*  
**COYOTE POINT  
MUSHROOM SHOW**



*Discover the world of wonder at your feet*

**SUNDAY, JANUARY 21, 1990**    1 P.M.—5 P.M.

Co-sponsored by the Coyote Point Museum and the Mycological Society of San Francisco

PARK ADMISSION: \$3.00/CAR

MUSEUM ADMISSION: \$2.00 ADULT

\$1.00 SENIORS & CHILDREN 6-17

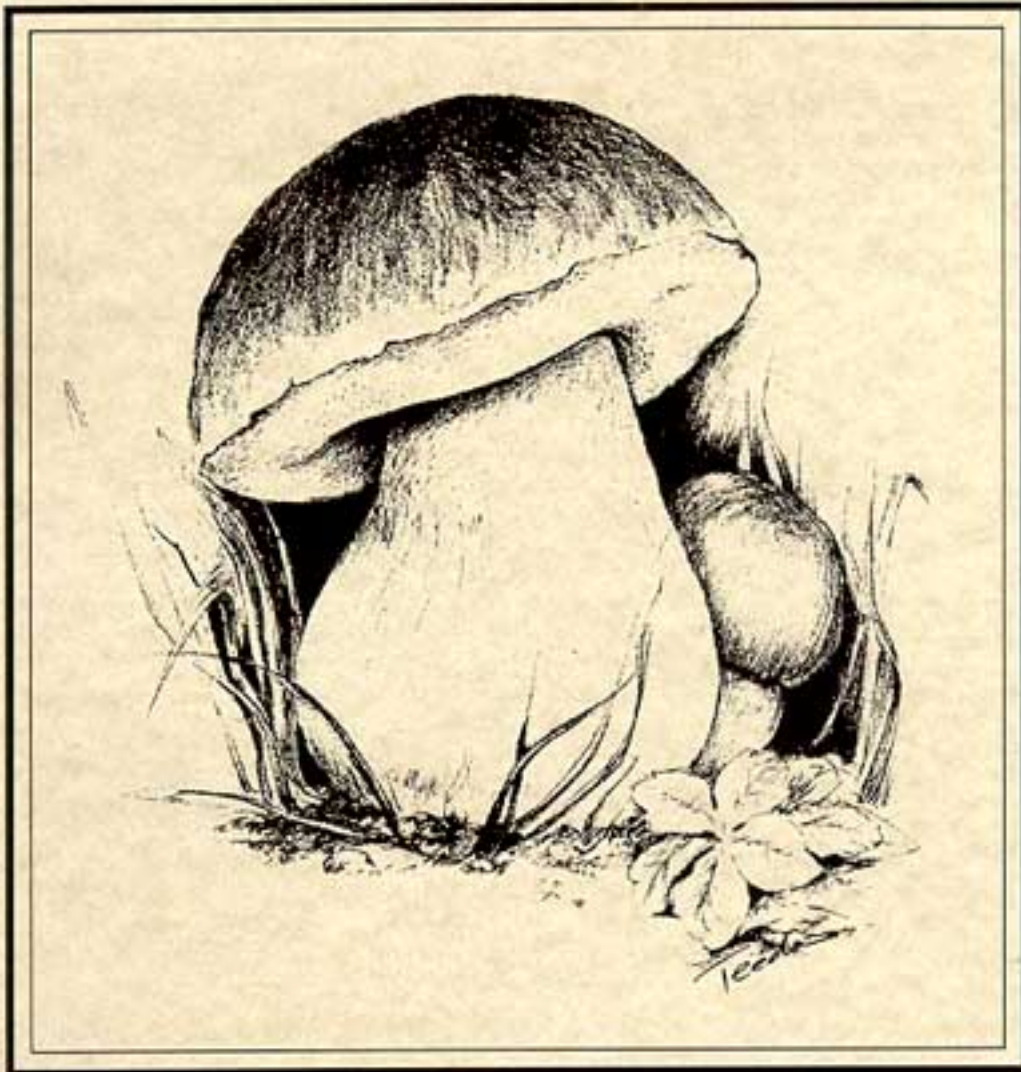
FOR MORE INFORMATION CALL 415-342-7755



# FUNGUS FAIR

*An Exhibition Of  
Wild Mushrooms*

*Presented by The Mycological Society of San Francisco*



· HALL OF FLOWERS · GOLDEN GATE PARK ·  
NEAR NINTH & LINCOLN · DECEMBER 3, 1989  
10:00 AM TO 5:00 PM

Adults \$2.50 · Children 12 to 18 \$1.50 · Seniors \$1.50 · Under 12 Free

VISIT THE 8TH ANNUAL  
**COYOTE POINT  
MUSHROOM FAIR**



DISCOVER THE WORLD OF WONDER AT YOUR FEET

**SUNDAY, JANUARY 15, 1989 1 P.M.—5 P.M.**

Co-sponsored by the Coyote Point Museum and the Mycological Society of San Francisco

PARK ADMISSION: \$3.00/CAR

MUSEUM ADMISSION: \$2.00 ADULT

\$1.00 SENIORS & CHILDREN 6-17

FOR MORE INFORMATION CALL 415-342-7755





AN EXHIBITION OF WILD MUSHROOMS PRESENTED BY THE SAN FRANCISCO MYCOLOGICAL SOCIETY

# Fungus Fair

HALL OF FLOWERS  
GOLDEN GATE PARK  
NEAR NINTH & LINCOLN  
DECEMBER 4, 1988  
10:00 AM TO 5:00 PM

ADULTS \$2.50 • CHILDREN 12 TO 18 \$1.50  
SENIORS \$1.50 • UNDER 12 FREE



7th Annual

# A Mosaic of Mushrooms

Sunday, January 17, 1988 1:00 pm to 5:00 pm

Coyote Point Museum San Mateo, California

Park Admission  
\$3.00/Car  
Museum Admission  
\$1.00 Adults \$ .50 Children

Co-Sponsored by  
· Coyote Point Museum  
· The Mycological Society of  
San Francisco  
· Spawn Mate, Inc.  
· San Mateo Sunrise Rotary Club

FOR MORE INFORMATION - CALL (415) 942-7755



# FUNGUS FAIR *An Exhibition Of Wild Mushrooms*

*Presented by The Mycological Society of San Francisco*



• HALL OF FLOWERS • GOLDEN GATE PARK •  
NEAR NINTH & LINCOLN • DECEMBER 6, 1987  
10:00 AM TO 5:00 PM

Adults \$2.50 • Children 12 to 18 \$1.50 • Seniors \$1.50 • Under 12 Free



# Fungus Fair

An Exhibition of Wild Mushrooms

*presented by the*

Mycological Society  
of  
San Francisco

Hall of Flowers • Golden Gate Park  
(Near 9th and Lincoln)

December 7, 1986 • 10 a.m. to 5 p.m.

Adults \$2.50 • Children 12 to 18 \$1.50 • Seniors \$1.50 • Under 12 Free

5th Annual

# A Mosaic of Mushrooms



Sunday, January 12, 1986  
12:00 Noon to 5:00 P.M.

Coyote Point Museum  
San Mateo California

Park Admission

\$2.00/Car

Museum Admission

\$1.00 Adults \$0.50 Children

- Sponsored by
- Coyote Point Museum
- The Mycological Society  
of San Francisco





# FUNGUS FAIR



An Exhibition of Wild Mushrooms

Hall of Flowers • Golden Gate Park  
(Near 9th & Lincoln)

December 8, 1985 • 10 a.m. to 5 p.m.

Adults \$2.50 • Children 12 to 18 \$1.50 • Seniors \$1.50 • Under 12 Free

Mycological Society of San Francisco

# Fungus Fair



Sunday, December 9, 1984

Hall of Flowers, Golden Gate Park  
(Near 9th and Lincoln)

10 a.m. to 5 p.m.

Adults: \$2.75 • Seniors: \$1.50 • Ages 12 to 18: \$1.50 • Under 12: free

MYCOLOGICAL SOCIETY OF SAN FRANCISCO


4th Annual

# A Mosaic of Mushrooms

**Sunday, January 13, 1984  
12:00 Noon to 5:00 P.M.  
Coyote Point Museum  
San Mateo California**

Park Admission \$2.00/Car  
 Museum Admission \$1.00 Adults \$.50 Children

- Sponsored by Coyote Point Museum
- The Mycological Society of San Francisco


**COYOTE POINT MUSEUM**  
 An Environmental Organization

# fungus fair

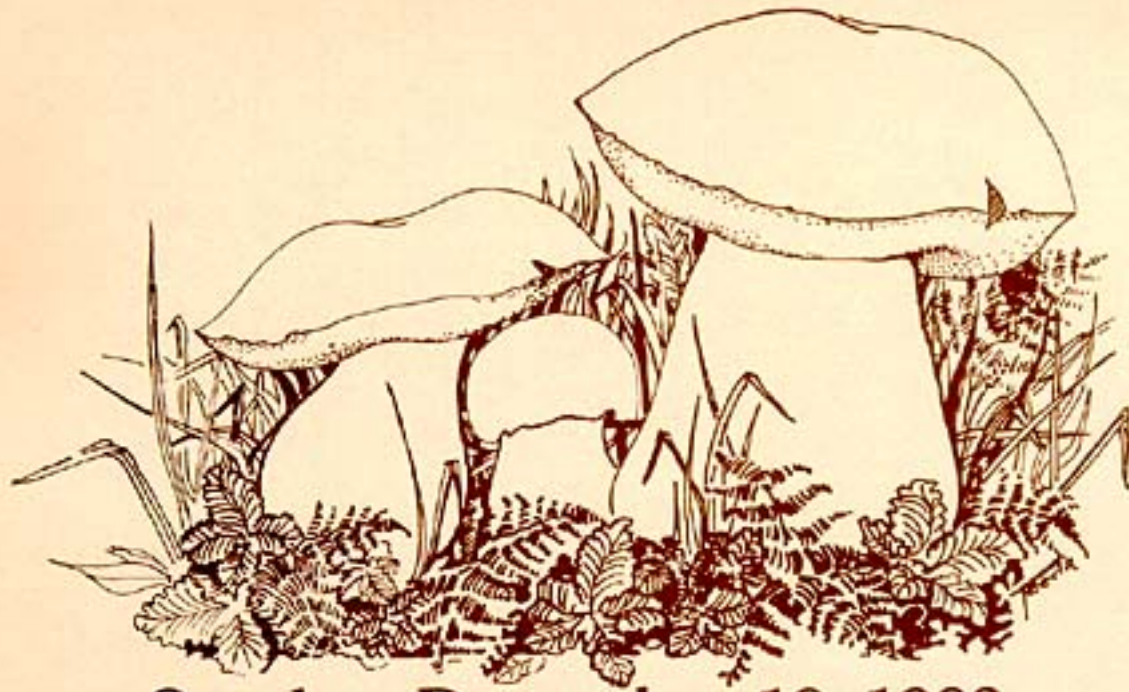


**Sunday, January 8, 1984 at the Hall of Flowers  
Golden Gate Park, Near 9th and Lincoln  
10 a.m. to 5 p.m.**

Adults: \$2.50 • Seniors: \$1.25 • Ages 12-18 \$1.25 • Under 12: free

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

The Thirteenth Annual  
**fungus fair**



**Sunday, December 18, 1983**  
Lakeside Garden Center  
Bellevue Avenue, Oakland  
10 a.m. to 5 p.m.

Adults: \$2.00

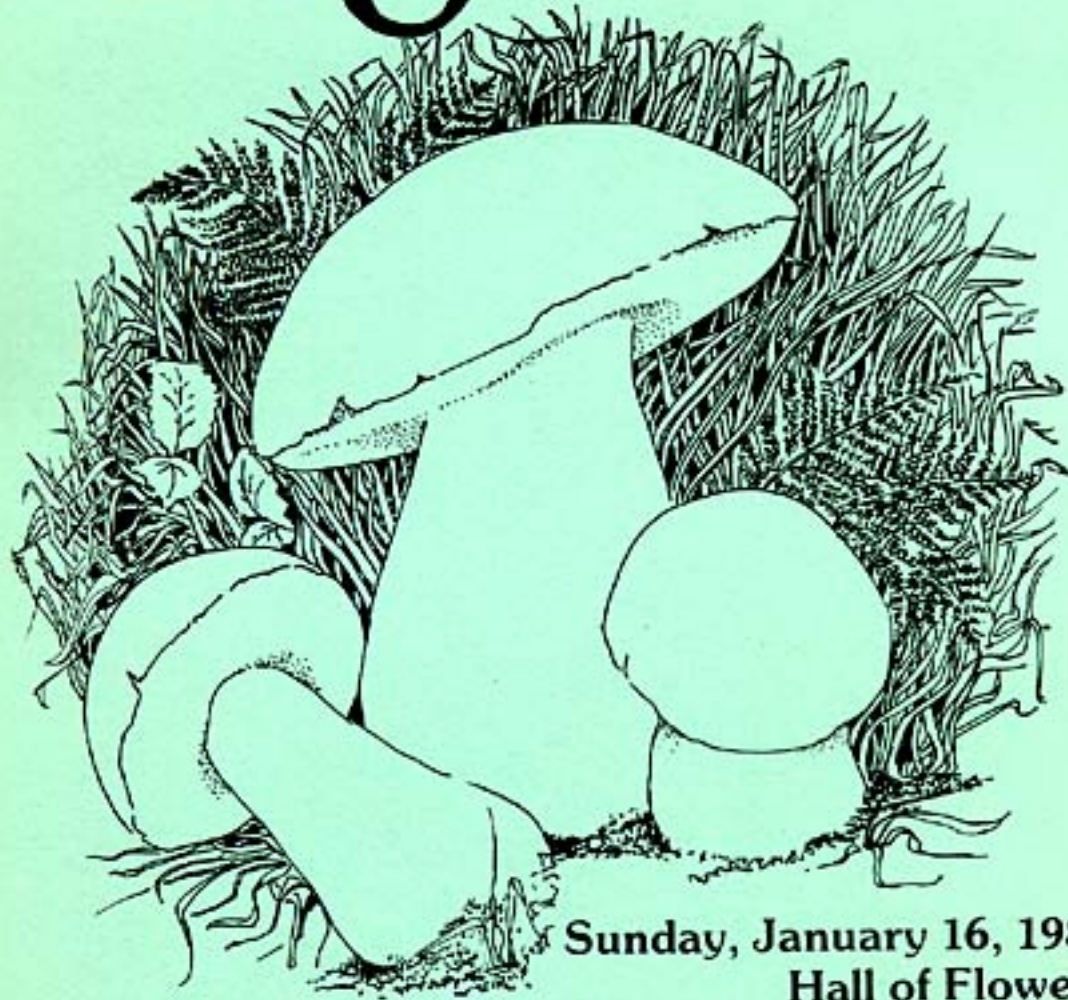
12 to 18 years: \$1.00

Seniors: \$1.00

Ample free parking

***Mycological Society of San Francisco***

# fungus fair



**Sunday, January 16, 1983  
Hall of Flowers  
Golden Gate Park  
Near 9th and Lincoln Ave.  
10 a.m. to 5 p.m.**

Adults: \$2.50 • Seniors: \$1.25  
Ages 12-18 \$1.25 • Under 12: free

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

THE TWELFTH ANNUAL  
**FUNGUS FAIR**



**Sunday, December 12, 1982**  
**Lakeside Garden Center**  
**Bellevue Ave., Oakland**  
**10 a.m. to 5 p.m.**

Adults: \$2.00

Ages 12-18 \$1.00

Seniors \$1.00

Ample Free Parking

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

# MUSHROOM MAGIC



Sunday, December 5, 1982  
12:00 noon to 5 pm  
At Coyote Point Museum



Located at Coyote Point Recreation Area (Off Bayshore Freeway In San Mateo)  
Park Admission: \$2.00/Car Museum Admission: \$1.00 Adults \$.50 Children

Sponsored By Coyote Point Museum Association & The Mycological Society of San Francisco

LOOK, LEARN, LISTEN, SMELL & TASTE



# MUSHROOM MAGIC



LOOK, LEARN, LISTEN, SMELL & TASTE

Sunday, February 7, 1982  
1 to 5pm

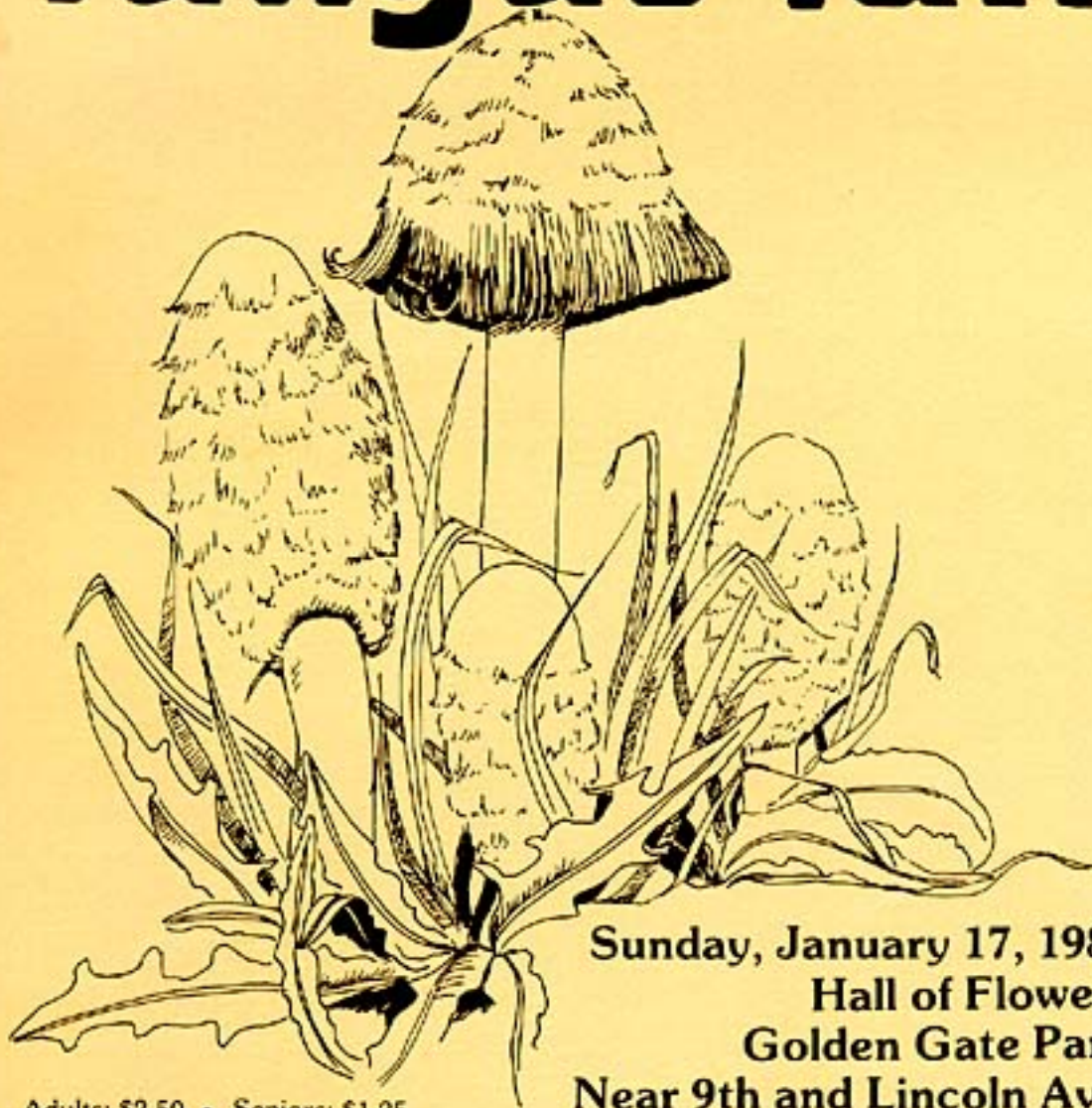
At Coyote Point Museum

Located At Coyote Point Recreation Area (Off Baysore Freeway In San Mateo)

Park Admission: \$2.00/Car      Museum Admission: \$1.00 Adults \$-.50 Children

Sponsored By Coyote Point Museum Association & The Mycological Society of San Francisco

# fungus fair



Adults: \$2.50 • Seniors: \$1.25  
Ages 12-18 \$1.25 • Under 12: free

**Sunday, January 17, 1982**  
**Hall of Flowers**  
**Golden Gate Park**  
**Near 9th and Lincoln Ave.**  
**10 a.m. to 5 p.m.**

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

THE ELEVENTH ANNUAL  
**fungus fair**



**Sunday, December 6, 1981  
Lakeside Garden Center  
Bellevue Ave., Oakland  
10 a.m. to 5 p.m.**

Adults: \$2.00

Ages 12-18 \$1.00

Seniors \$1.00

Ample Parking

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**



T E N T H   A N N U A L

**F U N G U S**

**F A I R**   **F O R T**  
**M A S O N**



**SUNDAY, JANUARY 11 10 TO 5**  
BUILDING A ... ADULTS \$2, CHILDREN, SENIORS \$1 UNDER 12 FREE

The Mycological Society of San Francisco ... in cooperation with the Palace Foundation and the Golden Gate Park Recreation Area.  
Free Parking ... By Muni use Routes 22, 28, 30, 47

THE TENTH ANNUAL  
**FUNGUS FAIR**



**Sunday, December 7, 1980**  
**Lakeside Garden Center**  
**Bellevue Ave., Oakland**  
**10 a.m. to 4 p.m.**

Adults: \$1.50

Ages 12-18 \$ .75

Seniors \$ .75

Ample Parking

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

THE MYCOLOGICAL SOCIETY OF  
SAN FRANCISCO PRESENTS THE

# FUNGUS FAIR



Sunday \* December 9, 1979  
AT FORT MASON CENTER  
Bldg. 312 \* 10 a.m. to 5 p.m.  
\* Laguna & Marina Blvd. \*

Adults \$1.50  
Age 12-18 only 50c  
Under 12 - free

Parking free next to building  
Bus lines: 22 Filmore  
30 Stockton  
47 Van Ness

Presented by the Fort Mason Foundation in co-operation  
with the Golden Gate National Recreation Area

# 8th Annual FUNGUS FAIR



January 21, 1979 • noon — 7 p.m. • Mycological Society of San Francisco  
The Oakland Museum • Great Hall • Low Bay • 1000 Oak Street • Free

**7th Annual**

# **Fungus Fair**



**The Oakland Museum · Great Hall, Low Bay · 1000 Oak Street · free  
January 8, 1978 10am-6pm · Mycological Society of San Francisco**

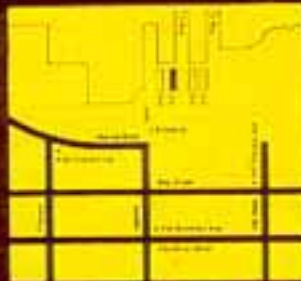


# FUNGUS FAIR



**MYCOLOGICAL SOCIETY  
of SAN FRANCISCO**

Sunday, Dec. 11, 1977 10am to 5pm  
Fort Mason, Bldg. 312



Presented in cooperation with Ft. Mason Foundation and the Golden Gate National Recreation Area.

# FUNGUS FAIR



**THE OAKLAND MUSEUM GREAT HALL, LOW BAY  
1000 OAK STREET • DECEMBER 12, 1976 • 10AM TO 6PM**

**MYCOLOGICAL SOCIETY OF SAN FRANCISCO**

# fungus fair



Mycological Society  
of San Francisco, Inc.

California Academy of Sciences - Golden Gate Park  
African Hall

SUNDAY, NOV. 21, 1976 - ONLY - 10 AM - 5 PM

# The San Francisco Mycological Society

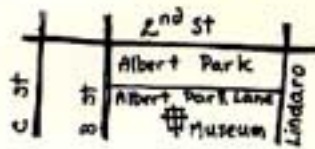


## 2ND ANNUAL FUNGUS FAIR

Sunday January 11, 1976 12 to 5 PM

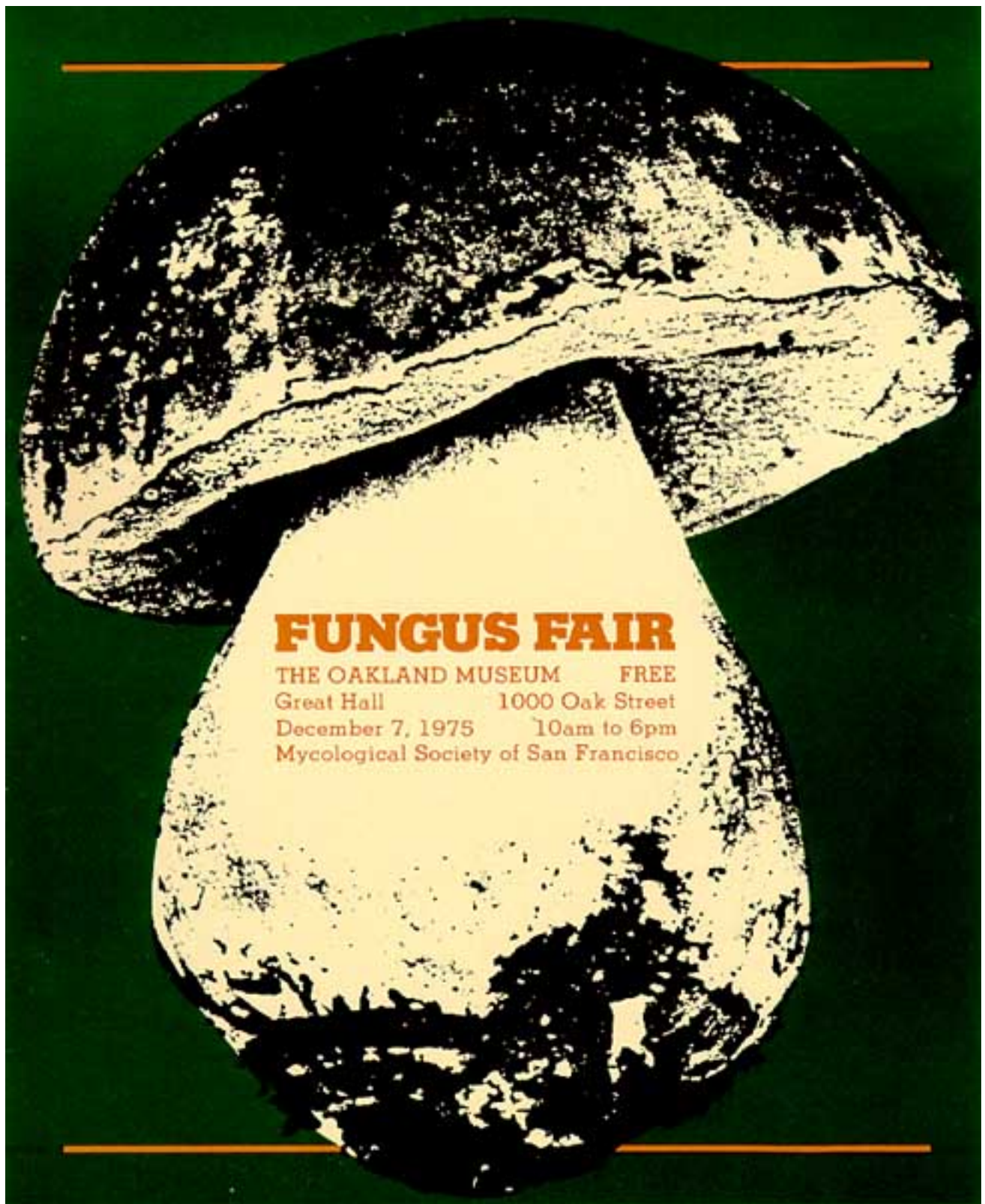
Admission Free

Toxicology Exhibit  
Slide Shows Hourly



Boyd Marin Museum of Science · San Rafael, Ca

*discover mushrooms: a world of wonder at your feet.*



## **FUNGUS FAIR**

THE OAKLAND MUSEUM      FREE  
Great Hall                  1000 Oak Street  
December 7, 1975        10am to 6pm  
Mycological Society of San Francisco

THE OAKLAND MUSEUM



**4TH ANNUAL**

# **FUNGUS FAIR**

The Oakland Museum • Great Hall • 1000 Oak Street • FREE  
December 8, 1974 10am - 5pm • Mycological Society of San Francisco

**Mycological Society of San Francisco**  
**California Academy of Sciences • African Hall**  
**Golden Gate Park • January 6, 1974 • 10am–5pm**



**FUNGUS FAIR**

**Mycological Society of San Francisco**  
**California Academy of Sciences • African Hall**  
**Golden Gate Park • January 6, 1974 • 10am–5pm**



**FUNGUS FAIR**



# fungus fair



San Francisco Mycological Society

Oakland Museum - 10th and Oak St.  
Great Hall

SUNDAY, JAN. 7, 1973

FREE

10 AM - 5 PM



SUNDAY  
DECEMBER 5<sup>TH</sup>  
10 A.M. - 5 P.M.

# THE FUNGUS FAIR

OF THE  
SAN FRANCISCO MYCOLOGICAL SOCIETY

DISCOVER MUSHROOMS! A WORLD OF WONDER AT YOUR FEET.

SCIMSON AFRICAN HALL - CALIFORNIA ACADEMY OF SCIENCE GOLDEN GATE PARK



## **THE FUNGUS FAIR**

of the  
San Francisco Mycological Society

**Lovell White Hall - California Academy of Sciences  
GOLDEN GATE PARK**

SUNDAY

**DECEMBER 14, 1969**

**NOON -- 5 p.m.**



DISCOVER MUSHROOMS! A WORLD OF WONDER AT FOUR FEET

Free Admission

# MSSF Fungus Fair Recipes 2001

by "Mycochef" Patrick Hamilton

## **Matsutakes & Roasted Cauliflower in Coriander Cream**

Serves: 4 – Preparation Time: 1:00

1 hd cauliflower, washed and shaken off to dry a bit  
1 tbl extra virgin olive oil  
grey sea salt  
2 ea shallots, medium – finely chopped  
2 tbl olive oil  
1/2 c matsutake – medium dice  
1 tbl dry white wine  
1/4 tsp coriander seed – ground, freshly  
1/2 c heavy cream  
grey sea salt  
black pepper, fresh ground, to taste

preheat oven to 425

1. Cut cauliflower in 1" thick slabs. Toss gently with 1 tbl of the olive oil and some of the salt. Roast for 20 minutes then turn and cook until browning occurs (about 20 minutes more). Chop coarsely and set aside.
2. In a hot saute pan with (the other tbl) of olive oil put the matsutakes. Turn down heat and cook until tender (about 10 minutes). Add the wine and reduce au sec.
3. Add the cauliflower and coriander seeds and warm through until fragrant (about 5 minutes). Add cream and heat until a bit thick. Season with pepper and salt.

## **Very Serious Wild Mushroom Soup**

Serving Size: 8 oz. – Serves 4 – Preparation Time: 00:45

2 tbl butter, unsalted  
1 ea onion, yellow – large dice  
1/3 tsp thyme  
3/4 lb mushrooms, any good wild mix – chpd \* see note

4 oz dry white wine  
8 oz vegetable or chicken stock  
8 oz water  
8 oz half and half  
1/8 tsp nutmeg  
1 1/2 tbsp brandy  
grey sea salt and black pepper

1. Saute onions with the thyme until translucent. Add mushrooms and cook 15 minutes (depends on moisture content—if high then dry saute separately before adding to the onions).
2. Over high heat add the wine and reduce 10 minutes.
3. Add stock and simmer 15 minutes more.
4. Over the same low heat add the half and half and simmer a few minutes more. Add salt and pepper.
5. Just before service add brandy and nutmeg.

## **Porcini Risotto**

Serves: 4 (12 oz servings) – Preparation Time: 1:00

### **For the Mushrooms**

2 tbsp butter  
1 tbsp olive oil  
1/2 c onion, yellow – finely diced  
1/2 lb porcini mushrooms (or 1/2 c dry) – chopped small  
2 tbsp Italian parsley – chopped  
1 clove garlic – minced  
salt and pepper

### **For the Rice**

1 1/2 quart stock (mushroom, vegetable, chicken etc)  
2 tbsp butter  
1/3 c onion, white – finely diced  
1 1/2 c Arborio rice  
1/2 c white wine, dry  
1/3 c cream  
1/2 c Parmesan cheese – freshly grated  
1/4 c Italian parsley – chopped

1. Cook onion with the butter over medium about 5 minutes. add mushrooms (if using dry—rehydrate first and use the soaking water as part

of the stock), raise heat, cook until liquid is gone. Add parsley and garlic salt and pepper. cook until most liquid is gone. Set aside.

2. Simmer the stock. cook onion in large pan with butter until soft. add rice, stir to coat, and cook for a few minutes. Add wine and simmer until it is gone. Add 1/3 of the stock, cover, cook bubbly until the stock is absorbed. Begin to add the stock in increments less than the original amount, stirring constantly until each addition is absorbed before adding the next one. About 1/2 way through adding all the stock, add the mushrooms. After the last addition, add the cream and parsley and stir vigorously. Adjust seasonings. add the cheese and serve.

Chef's hint for cooking ahead: Cook the risotto up to the last two additions of stock (before the mushrooms, etc), spread out on sheet pans to cool and stop cooking. Refrigerate. Resume cooking by adding 1 extra cup of stock per 4 servings

Frances Wilson, former chef at Lalime's in Berkeley now divides her time between Chateau Routas in Provence and the Bay Area. She teaches cooking classes in a variety of locations. Visit her website at [www.franceswilson.net](http://www.franceswilson.net) for more information.

## **SAUTÉED CARAMEL CANDY CAP PEARS WITH CANDY CAP DENTELLES**

For the pears:

3 medium sized pears, Bartlett or Bosc  
1 oz fresh candy caps or ¼ oz dried, reconstituted  
6 tablespoon butter  
½ cup sugar  
1 cup cream  
1/8 cup brandy (optional)

For the whipped cream:

1 cup whipping cream  
candy caps reserved from pears  
sugar to taste

Peel pears and cut in half lengthwise. Remove the stem, and core. Melt the butter in a large sauté pan or skillet. Add the candy caps. Sauté for a couple of minutes and then add the pears. Cook the pears on each side until soft over a low heat. Keep covered with a lid to keep the steam in and to prevent the butter from burning. When the pears are soft, remove the lid and turn up the heat so that the pears brown.

Remove the pears to a serving dish. Put the candy caps in a small bowl and cover with the second cup of cream. Leave to steep.

Meanwhile, add the sugar to the juices and butter in the pan. Stir to dissolve the sugar over a medium heat. Turn up the heat and caramelize the sugar. When it is golden brown, stir in the cream slowly. Be careful as it is very hot and can splatter.

Add the brandy. Pour over pears in the serving dish.

Strain the cream from the candy caps. Whip to soft peak. Fold in the sugar.

Serve with candy cap whipped cream and candy cap dentelles.

### **CANDY CAP DENTELLES (LACE COOKIES)**

2 tablespoon butter  
2 tablespoon brown sugar  
2 tablespoon granulated sugar  
2 tablespoon orange juice  
3 tablespoon flour  
¼ teaspoon candy cap mushroom powder

Cream the butter and sugars together in a small bowl. Slowly add the orange juice. Blend in the flour and the candy cap powder. Cover the bowl with plastic wrap and refrigerate for 1 hour.

Preheat the oven to 400°. Divide the mixture into nine pieces. Spread out on a cookie tray lined with parchment or a silk pad. With wet fingers or palette knife, flatten as thinly as possible.

Bake for 4-5 minutes. Allow to sit for 1 –2 minutes and then remove from tray and shape. Allow to cool.

### **CHANTERELLE AND BREAD SALAD WITH DANDELION GREENS, OVEN-DRIED FIGS AND SHAVED PARMESAN**

2 tablespoons olive oil  
1 clove garlic, minced  
1# chanterelles, cleaned and cut in large pieces  
salt and pepper

3 salted anchovies



1 clove garlic, minced  
1 ½ tablespoon sherry vinegar  
1/3 cup good quality olive oil

3 cups of country Italian bread such as Pugilese, cut into ½” cubes

2 cups small dandelion greens, washed and torn into bite sized pieces

12 oven-dried figs\*

1 tablespoon roughly chopped flat leafed parsley

Parmesan cheese shavings

Heat the 2 tablespoons olive oil in a pan. Add the garlic and the mushrooms and cook over a medium heat until the mushrooms are soft. Season with salt and pepper. Place to one side to cool.

Mash the anchovies in a bowl with the garlic. Add the sherry vinegar and then whisk in the olive oil.

Place the bread cubes, dandelion leaves and the cooked chanterelles in a large bowl. Add the dressing and toss well. Season with salt and pepper. Sprinkle with parsley.

Serve topped with shaved Parmesan.

\*Oven-dried figs: Cut fresh figs in half and place on baking sheet. Place in the oven at 200°F for about an hour until they caramelize.

# Photos #1 (Miscellanea)

Go to: [Photo Index](#); [Photos #2](#); [Photos #3](#); [Photos #4](#); [Photos #5](#)

Click on the image for a larger photo.



Norm Andresen and too many Boletes



Mike Boom and too many Boletes



It's true! Being a Past President of the MSSF gives you a big head!



Lynn Morton and Big Mushroom



Big Boletes make big smiles (Patrick Hamilton)



Yutaka Wada, another happy Bolete hunter



Camping (and eating) MSSF style!



Forays are fun! (Bob Erikson)



Some will go anywhere for a mushroom photograph! (Mike Wood on a pile of horse manure)



Fred Stevens demonstrates what make an *Amanita* an *Amanita*



Larry Stickney leads a Land's End foray (1984)



Herb Saylor lectures on the Hypogeous fungi (Yuba Pass, 1986)

Photos © by Michael Wood, Michael Boom, Boleslaw Kuznik, and ???

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## Photos #2 (Miscellanea)

Go to: [Photo Index](#); [Photos #1](#); [Photos #3](#); [Photos #4](#); [Photos #5](#)

Click on the image for a larger photo.



A nice, sunny day collecting morels



A cold, snowy evening after collecting morels



A half basket of morels is infinitely better than an empty basket! (Jane Wardzinska, 1984)



But not as good as two baskets of morels! (Lynn Morton)



Taylor F. Lockwood, fabulous fungal photographer, with *Agaricus augustus*



Little Lady, BIG Bolete! (Irma Brandt with *Boletus edulis*)



Mike Wood photographs mushrooms



Fred Stevens photographs mushrooms



Some even carry their own garden to forays!



But at least they bring back mushroom collections!



Mike is upset at  
Fred's attempt to  
steal his  
*Marasmius*.  
Samantha wonders  
why humans are so  
strange.



Chester Laskowski collecting

Photos © by Michael Wood, Michael Boom, Jane Wardzinska, and ???

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## Photos #3 (Miscellanea)

Go to: [Photo Index](#); [Photos #1](#); [Photos #2](#); [Photos #4](#); [Photos #5](#)

Click on the image for a larger photo.



NAMA Foray,  
Colorado, 1997:  
Nathan Wilson, Dr.  
Roy Halling, Dr.  
Dennis Desjarin,  
Michael Wood



Dr. Dennis Desjarin IDs fungi  
at Patrick's Point



The family that forays  
together stays together  
(The Campbells at an  
MSSF picnic)



Did they pass the  
class??? (Herb  
Saylor & Nina  
Lysenko at SFSU  
Yuba Pass spring  
class, 1986)



Hey look what I found!!! (err...I  
mean what David found.)  
(Debbie Viess and her  
husband's Chanterelle haul)



Yuk! Do I really  
have to study all  
this fungus stuff!?!)



Jane Wardzinska and large  
*Ganoderma oregonense* (Yuba  
Pass foray, 1999)



Mike Boom and large  
*Ganoderma oregonense* (Yuba  
Pass foray, 1999)



A cold day at the  
MSSF Summer  
Picnic 2000



How far below freezing does it  
have to be to get Norm to wear  
long pants? OR That beer  
tastes better when its cold out  
here! (Picnic 2000)



Hey look at these big 'uns! (David & Jeanne with morels, MSSF Summer Picnic 2000)



Quick, cook 'em before they get away!

Photos © by Michael Wood, Michael Boom, Jane Wardzinska, and ???

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# Photos #4 (Fungus Fair, December 2000)

Go to: [Photo Index](#); [Photos #1](#); [Photos #2](#); [Photos #3](#); [Photos #5](#)

Click on the image for a larger photo.



Larry Stickney and Sherry Carvajal working the Fungus Fair entry desk



David Bartolotta at the membership desk



Fred Stevens at the *Agaricus* table (where else?)



Jim Miller at the *Amanita* table



Louise and Toby Freedman entertain and instruct many children at the Fungus Fairs with their art projects!



Leon Illnicki at the toxicology table



Debbie Viess announcing the next speaker



Robert Esposito AKA "Roller Dude" announcing the next speaker



Mark Lockaby at the edibles table...it's a hard job, but somebody has to do it!



Mushrooms on display...part of the [300 species](#) IDed for this fair





Taylor F. Lockwood and his display of exquisite [fungal photography](#)...and wow! what a poster!



Ben Maleson comes all the way from Boston to sell mushroom trinkets!

Photos © by Michael Wood

Copyright © 2001 Michael Wood & the Mycological Society of San Francisco

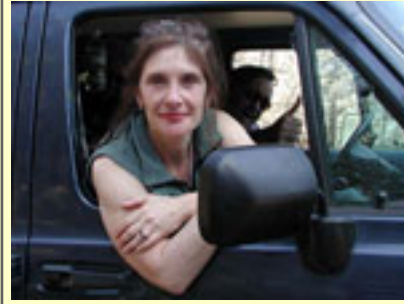
# Photos #5 (Storrie Morel Foray, April 2001)

Go to: [Photo Index](#); [Photos #1](#); [Photos #2](#); [Photos #3](#); [Photos #4](#)

Click on the image for a larger photo.



Rare flat area in the Storrie burn (Lynn Morton)



Scouting on Friday for the Saturday foray (Jeanne Porcini & David Campbell)



*Geopyxis carbonaria* grows in the same habitat as burn morels



We are too early...the few morels found are small



Lynn Morton would be even happier if morels would show!



What NOT to wear on a mushroom foray (a mushroom T-shirt worn by Mike Boom)



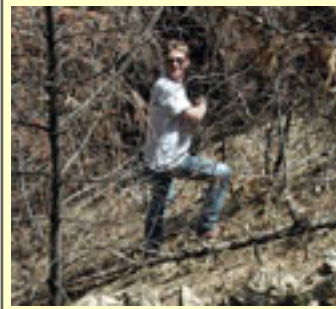
Stuck again...we often encounter impassable snow on the way to morel sites



Digging out before the group turns around or foiled by snow again!



Now where do we go? (David Campbell, Steve Warner, Norm Andresen)



Mike Boom up the hill for morels



If you don't find morels, find something else (Jane Wardzinska with *Ramaria*)



David Campbell ponders the paucity of morels on this foray



Snow Plants (*Sarcodes sanguinea*) fruit at the same time as morels and are mycorrhizal with pines and *Rhizopogon*



Leave the small ones to become big ones...don't be a morel molester!



Roughing it MSSF style...one of two kitchens set up for the foray



Good food, good conversation, and good wine are always part of a great foray



It must be breakfast...I see orange juice, not wine! (Terri Beausejour and Norm Andresen)



Some of this should have been tossed MANY forays ago! (Now who do you know that would carry cans like these?)

Photos © by Michael Wood