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**INVENTÁRIO  
DA RESERVA BIOLÓGICA  
DE PEDRA TALHADA**

**III**

**FUNGOS E LIQUENS**

LOUIS NUSBAUMER

MARCELA EUGENIA DA SILVA CÁCERES

ANDRE APTROOT

TATIANA B. GIBERTONI

EGON HORAK

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## ENDEREÇOS DOS AUTORES

LOUIS NUSBAUMER, Conservatoire et Jardin botaniques de la Ville de Genève e Laboratoire de botanique systématique et biodiversité, Université de Genève, C.P. 60, 1ch. de l'Impératrice, 1292 Chambésy, Suíça  
louis.nusbaumer@ville-ge.ch

MARCELA EUGENIA DA SILVA CÁCERES, Departamento de Biociências, Universidade Federal de Sergipe, CEP 49500-000, Itabaiana, Sergipe, Brasil  
mscaceres@hotmail.com

ANDRE APTROOT, ABL Herbarium, Gerrit van der Veenstraat 107, NL-3762 XK Soest, The Netherlands  
andreaptroot@gmail.com

TATIANA B. GIBERTONI, Departamento de Micologia, Universidade Federal de Pernambuco, Av. Nelson Chaves s/n, 50670-420 Recife, PE, Brasil  
tbgibertoni@hotmail.com

EGON HORAK, Mikrobiologisches Institut-Universität Technikerstrasse 25, 6 Stockwerk, A-6020 Innsbruck, Austria  
sporax@gmx.net

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## INVENTÁRIO

Primeira lista provisional de 63 táxons de macrofungos, 41 de lichens e 3 de myxomycetes observados na floresta de Pedra Talhada (tentativa de identificação baseada em fotografias dos esporocarpos). Estas espécies são agrupadas por **FUNGOS** o **FUNGOS LIQUENIZADOS**, por **Morfologia dos esporocarpos** o **dos talo**, em seguida, em ordem alfabética por **Família**, **Gênero** e **espécie**, finalmente. Apesar da ocorrência de todas essas espécies, nem todas as fotos são provenientes de indivíduos fotografados na Reserva de Pedra Talhada. A nomenclatura segue índice fungorum ([www.indexfungorum.org](http://www.indexfungorum.org)).

## FUNGOS

### Cogumelos, Fungos com lamelas

Nome popular

#### **Agaricaceae**

*Agaricus* sp. 1

*Chlorophyllum molybdites* (G. Mey.) Massee

*Chlorophyllum* sp. 1

*Lepiota* sp. 1

*Leucocoprinus fragilissimus* (Berk. & M.A. Curtis) Pat.

*Macrolepiota* sp. 1

**Cantharellaceae**

*Cantharellus* sp. 1

**Coprinaceae**

*Coprinus* sp. 1

*Panaeolus* sp. 1

**Entolomataceae**

*Entoloma* sp. 1

**Hygrophoraceae**

*Hygrocybe* sp. 1

**Marasmiaceae**

*Campanella* sp. 1

*Crinipellis eggersii* Pat.

*Favolaschia* sp. 1

*Hydropus* sp. 1

*Lactocollybia* sp. 1

*Marasmiellus* sp. 1

*Marasmius haematocephalus* (Mont.) Fr.

*Marasmius rhyssophyllus* Mont. ex Berk. & M.A. Curtis

*Marasmius* aff. *siccus* (Schwein.) Fr.

*Marasmius* sp. 1

*Tetrapyrgos nigripes* (Fr.) E. Horak

*Trogia* sp. 1

**Mycenaceae**

*Heimiomyces* sp. 1

*Mycena* cf. *pura* (Pers.) P. Kumm.

**Physalacriaceae**

*Cyptotrama* sp. 1

*Flammulina* sp. 1

**Pluteaceae**

*Pluteus* sp. 1

**Psathyrellaceae**

*Psathyrella* sp. 1

**Russulaceae**

*Russula* sp. 1

**Strophariaceae**

*Agrocybe* sp. 1

*Stropharia* sp. 1

**Tricholomataceae**

*Collybia* sp. 1

*Collybia* sp. 2

*Tricholoma* sp. 1



## Boletos

### **Boletaceae**

*Tylopilus* sp. 1

## Fungos gelatinosos

### **Auriculariaceae**

*Auricularia fuscosuccinea* (Mont.) Henn.

### **Dacryomycetaceae**

*Dacryopinax* sp. 1

## Fungos coralóides e clavarióides

### **Gomphaceae**

*Ramaria zippelii* (Lév.) Corner

### **Pterulaceae**

cf. *Pterula* sp. 1

## Polyporos (Fungos poróides)

### **Ganodermataceae**

*Ganoderma* sp. 1

### **Hymenochaetaceae**

*Hymenochaete damicornis* Speg.

*Phellinus* sp. 1

### **Meruliaceae**

*Cymatoderma* sp. 1

*Podoscypha* sp. 1

### **Pleurotaceae**

*Pleurotus* sp. 1

### **Polyporaceae**

*Favolus tenuiculus* P. Beauv.

*Polyporus* sp. 1

*Pycnoporus sanguineus* (L.) Murrill

### **Schizophyllaceae**

*Schizophyllum* sp. 1

## Peidos-de-lobo

### **Agaricaceae**

*Lycoperdon* sp. 1

**Geastraceae**

*Geastrum* sp. 1

*Geastrum* sp. 2

Estrelas da terra

**Chifres-fétidos**

**Phallaceae**

*Clathrus* cf. *chrysomycelinus* Möller

*Phallus indusiatus* (Vent.) Desv.

*Staheliomyces cinctus* E. Fisch

**Fungos taça**

**Pezizaceae**

*Peziza* sp. 1

**Sarcoscyphaceae**

*Cookeina* sp. 1

**Fungos cálice (dedo-de-defunto)**

**Xylariaceae**

*Thamnomycetes chordalis* Fr.

LN 4196

*Xylaria* cf. *hypoxylon* (L.) Grev.

*Xylaria* sp. 1

**Indet.**

Indet. sp. 1

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**Fungos balão**

**Xylariaceae**

*Annulohypoxylon stygium* (Lév.) Y. M. Ju, J. D. Rogers & H. M. Hsieh

**FUNGOS LIQUENIZADOS**

**Líquens fruticosos**

**Parmeliaceae**

*Usnea angulata* Ach

*Usnea* sp. 1

**Ramalinaceae**

*Ramalina* cf. *denticulata* (Eschw.) Nyl.

## Liquens foliáceos

### **Cladoniaceae**

*Cladonia ceratophylla* (Sw.) Spreng.  
*Cladonia confusa* R. Sant.  
*Cladonia kalbii* (Ahti) Ahti & de Priest  
*Cladonia* cf. *rugicaulis* Ahti  
*Cladonia* sp. 1

### **Coenogoniaceae**

*Coenogonium* sp. 1

### **Collemataceae**

*Leptogium* cf. *cochleatum* (Dicks.) P.M. Jørg. & P. James  
*Leptogium* cf. *corticola* (Taylor) Tuck.  
*Leptogium cyanescens* (Pers.) Körb.  
*Leptogium* sp. 1

### **Lobariaceae**

*Sticta weigellii* Iserl

### **Parmeliaceae**

*Parmotrema* sp. 1  
*Parmotrema* sp. 2  
*Xanthoparmelia* sp. 1  
*Xanthoparmelia* sp. 2  
*Xanthoparmelia* sp. 3

### **Physciaceae**

*Heterodermia* cf. *obscurata* (Nyl.) Trevis.  
*Heterodermia leucomelos* (L.) Poelt  
*Phaeophyscia hispidula* (Ach.) Essl.

### **Ramalinaceae**

*Phyllopsora* sp. 1

### **Teloschistaceae**

*Caloplaca ochraceofulva* (Müll. Arg.) Jatta  
*Teloschistes exilis* (Michx.) Vain.

## Liquens crostosos

### **Arthoniaceae**

cf. *Cryptothecia* sp. 1  
cf. *Cryptothecia* sp. 2  
cf. *Cryptothecia* cf. sp. 3  
*Herpothallon rubrocinctum* (Ehrenb.) Aptroot, Lücking & G. Thor  
*Herpothallon* sp. 1

### **Graphidaceae**

*Leptotrema* cf. *wightii* (Taylor) Müll. Arg.  
cf. *Ocellularia* sp. 1

**Pertusariaceae**

*Pertusaria subventosa* Malme

**Physciaceae**

*Buellia* sp. 1

*Pyxine* cf. *petricola* Nyl.

*Pyxine* sp. 1

**Porinaceae**

cf. *Porina* sp. 1

cf. *Porina* sp. 2

cf. *Porina* sp. 3

**Indet.**

Indet. sp. 1

Indet. sp. 2

**MYXOMYCETES**

**Ceratiomyxaceae**

*Ceratiomyxa fruticulosa* (O. F. Müll.) T. Macbr.

**Stemonitidaceae**

*Stemonitis* cf. *fusca* Roth

**Indet.**

Indet. sp. 1

**COGUMELOS, FUNGOS COM LAMELAS**



**Agaricaceae** *Agaricus* sp. 1



**Agaricaceae** *Chlorophyllum molybdites*



**Agaricaceae** *Chlorophyllum* sp. 1



**Agaricaceae** *Lepiota* sp. 1



**Agaricaceae** *Leucocoprinus fragilissimus*



**Agaricaceae** *Macrolepiota* sp. 1



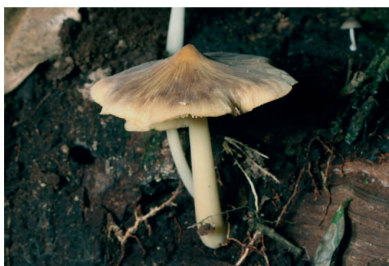
**Cantharellaceae** *Cantharellus* sp. 1



**Coprinaceae** *Coprinus* sp. 1



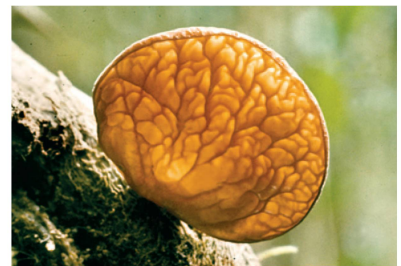
**Coprinaceae** *Panaeolus* sp. 1



**Entolomataceae** *Entoloma* sp. 1



**Hygrophoraceae** *Hygrocybe* sp. 1



**Marasmiaceae** *Campanella* sp. 1





**Marasmiaceae** *Crinipellis eggersii*



**Marasmiaceae** *Favolaschia* sp. 1



**Marasmiaceae** *Hydropus* sp. 1



**Marasmiaceae** *Lactocollybia* sp. 1



**Marasmiaceae** *Marasmiellus* sp. 1



**Marasmiaceae** *Marasmius haematocephalus*

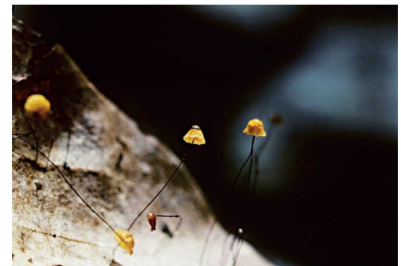
571



**Marasmiaceae** *Marasmius rhyssophyllus*



**Marasmiaceae** *Marasmius* aff. *siccus*



**Marasmiaceae** *Marasmius* sp. 1



**Marasmiaceae** *Tetrapyrgos nigripes*



**Marasmiaceae** *Trogia* sp. 1



**Mycenaceae** *Heimiomyces* sp. 1





**Mycenaceae** *Mycena* cf. *pura*



**Physalacriaceae** *Cyptotrama* sp. 1



**Physalacriaceae** *Flammulina* sp. 1



**Pluteaceae** *Pluteus* sp. 1



**Psathyrellaceae** *Psathyrella* sp. 1



**Russulaceae** *Russula* sp. 1



**Strophariaceae** *Agrocybe* sp. 1



**Strophariaceae** *Stropharia* sp. 1



**Tricholomataceae** *Collybia* sp. 1



**Tricholomataceae** *Collybia* sp. 2



**Tricholomataceae** *Tricholoma* sp. 1



**Boletaceae** *Tylopilus* sp. 1

## **BOLETOS**



### FUNGOS GELATINOSOS



**Auriculariaceae** *Auricularia fusco-succinea*



**Dacrymycetaceae** *Dacryopinax* sp. 1

### FUNGOS CORALÓIDES E CLAVARIÓIDES



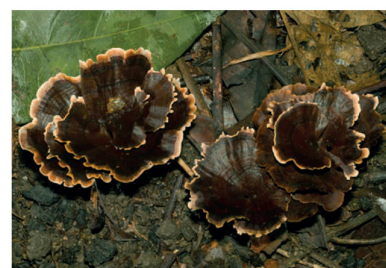
**Gomphaceae** *Ramaria zippelii*



**Pterulaceae** cf. *Pterula* sp. 1



**Ganodermataceae** *Ganoderma* sp. 1



**Hymenochaetaceae** *Hymenochaete damicornis*

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**Hymenochaetaceae** *Phellinus* sp. 1



**Meruliaceae** *Cymatoderma* sp. 1



**Meruliaceae** *Podoscypha* sp. 1



**Pleurotaceae** *Pleurotus* sp. 1



**Polyporaceae** *Favolus tenuiculus*



**Polyporaceae** *Polyporus* sp. 1





**Polyporaceae** *Pycnoporus sanguineus*



**Schizophyllaceae** *Schizophyllum* sp. 1

#### PEIDOS-DE-LOBO



**Agaricaceae** *Lycoperdon* sp. 1

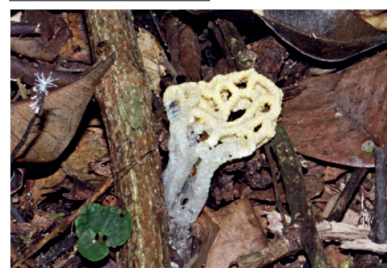


**Geastraceae** *Geastrum* sp. 1



**Geastraceae** *Geastrum* sp. 2

#### CHIFRES-FÉTIDOS



**Phallaceae** *Clathrus* cf. *chrysomycelinus*



**Phallaceae** *Phallus indusiatus*



**Phallaceae** *Staheliomyces cinctus*

#### FUNGOS TAÇA



**Pezizaceae** *Peziza* sp. 1



**Sarcoscyphaceae** *Cookeina* sp. 1



**Xylariaceae** *Thamnomycetes chordalis*

#### FUNGOS CÁLICE



**Xylariaceae** *Xylaria* cf. *hypoxylon*



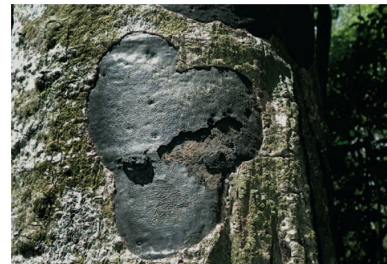


**Xylariaceae** *Xylaria* sp. 1



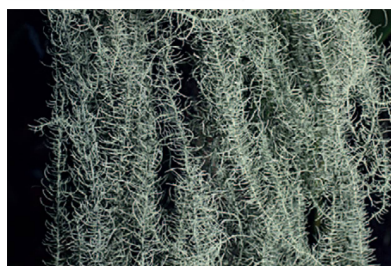
**Indet.** Indet. sp. 1

### FUNGOS BALÃO



**Xylariaceae** *Annulohypoxylon stygium*

### LÍCHENS FRUTICOSO



**Parmeliaceae** *Usnea angulata*



**Parmeliaceae** *Usnea* sp. 1



**Ramalinaceae** *Ramalina* cf. *denticulata*

### LÍCHENS



**Cladoniaceae** *Cladonia ceratophylla*



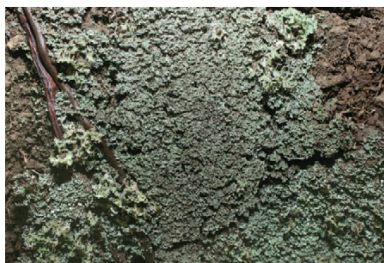
**Cladoniaceae** *Cladonia confusa*



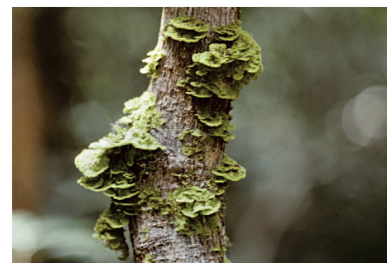
**Cladoniaceae** *Cladonia kalbii*



**Cladoniaceae** *Cladonia* cf. *rugicaulis*



**Cladoniaceae** *Cladonia* sp. 1



**Coenogoniaceae** *Coenogonium* sp. 1





**Collemataceae** *Leptogium* cf. *cochleatum*



**Collemataceae** *Leptogium* cf. *corticola*



**Collemataceae** *Leptogium* *cyanescens*



**Collemataceae** *Leptogium* sp. 1



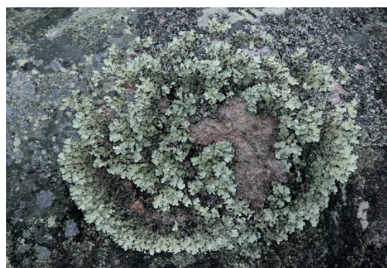
**Lobariaceae** *Sticta* *weigeli*



**Parmeliaceae** *Parmotrema* sp. 1



**Parmeliaceae** *Parmotrema* sp. 2



**Parmeliaceae** *Xanthoparmelia* sp. 1



**Parmeliaceae** *Xanthoparmelia* sp. 2



**Parmeliaceae** *Xanthoparmelia* sp. 3



**Physciaceae** *Heterodermia* cf. *obscurata*



**Physciaceae** *Heterodermia* *leucomelos*





**Physciaceae** *Phaeophyscia hispidula*



**Ramalinaceae** *Phyllopsora* sp. 1



**Teloschistaceae** *Caloplaca ochraceo-fulva*



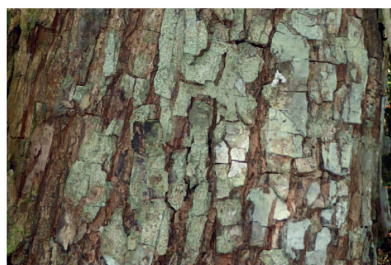
**Teloschistaceae** *Teloschistes exilis*



**Arthoniaceae** cf. *Cryptothecia* sp. 1



**Arthoniaceae** cf. *Cryptothecia* sp. 2



**Arthoniaceae** cf. *Cryptothecia* sp. 3



**Arthoniaceae** *Herpothallon rubrocinctum*



**Arthoniaceae** *Herpothallon* sp. 1



**Graphidaceae** *Leptotrema* cf. *wightii*

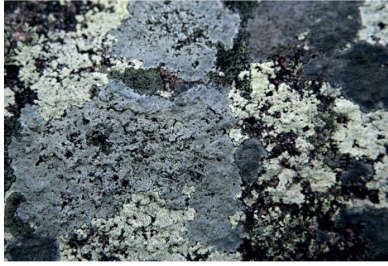


**Graphidaceae** cf. *Ocellularia* sp. 1



**Pertusariaceae** *Pertusaria subventosa*





**Physciaceae** *Buellia* sp. 1



**Physciaceae** *Pyxine* cf. *petricola*



**Physciaceae** *Pyxine* sp. 1



**Porinaceae** cf. *Porina* sp. 1



**Porinaceae** cf. *Porina* sp. 2



**Porinaceae** cf. *Porina* sp. 3

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Indet. sp. 1



Indet. sp. 2



# **MYXOMYCETES**

**Ceratiomyxaceae** *Ceratiomyxa*  
*fruticulosa*



**Stemonitidaceae** *Stemonitis* cf. *fusca*



**Indet.** Indet. sp. 1





