

Iturriaga, T. (2011). CDF Checklist of Galapagos Sac fungi: mildews, molds, morels - FCD Lista de especies de Ascomycetos: cenizos, mohos, morillas de Galápagos. *In*: Bungartz, F., Herrera, H., Jaramillo, P., Tirado, N., Jiménez-Uzcategui, G., Ruiz, D., Guézou, A. Ziemmeck, F. (eds.). Charles Darwin Foundation Galapagos Species Checklist - Lista de Especies de Galápagos de la Fundación Charles Darwin. Charles Darwin Foundation / Fundación Charles Darwin, Puerto Ayora, Galapagos: <http://www.darwinfoundation.org/datazone/checklists/true-fungi/ascomycota/> Last updated 22 Jun 2011.

CDF Checklist of Galapagos Sac fungi: mildews, molds, morels

Teresa Iturriaga

Contribs.: Xavier Arturo, Paul Gamboa, Marc Stadler.

22 Jun 2011

This checklist is automatically generated using Version 3.0 of the online database CDF Galapagos Species Checklist.

Ascomycetes are fungi that reproduce by forming spores within a sac-like structure, the ascus. The majority of ascomycetes are small, inconspicuous fungi (yeasts or cup fungi), but a few macro-fungi are also included in this group (truffles, morels, etc.). A large part of the ascomycetes are typically lichenized. This checklist of known non-lichenized ascomycetes from the Galapagos Islands is currently based on the sparse literature records available and a few recent field surveys on the central island of Santa Cruz.

These few records are by no means comprehensive and it is estimated that the current list represents less than 80% of the diversity of Galapagos Ascomycota.

For marine species distribution data cited in the CDF Galapagos Checklists refer to the five main bioregions of the archipelago (Far Northern, Northern, Western, South Eastern and the Elithabeth Bay Bioregion). For the terrestrial species the more than 120 islands, islets and small rocks have been aggregated into Islands Groups, thus, for example, the island group "Santa Cruz" includes smaller islands like Santa Fé, Plaza Norte, Plaza Sur, Baltra, Daphne Mayor, Daphne Minor, and others.

Please be aware that the distribution data presented here is automatically generated from specimen records and does not always accurately reflect the known distribution for all species.

IUCN red-list assessments presented here may deviate from the global IUCN list for the following reasons:

- for well known species groups like vascular plants or vertebrates updates proposed to the IUCN are shown instead of the outdated, but currently accepted status;
- for poorly known species groups (e.g., lichenized fungi) a general assessment is currently not possible and the list presented here is a regional red-list list for Galapagos archipelago.

Names of taxa included in this checklist: 100 (44 Accepted , 42 Unidentified Taxon , 3 Doubtful , 11 Preliminary Identification).

Origin of the taxa included: 13 Accidental, 9 Cultivated, 1 Questionable Accidental, 19 Endemic, 19 Indigenous, 1 Questionable Endemic.

1. *Actinocymbe sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
2. *Alternaria brassicae* (Berk.) Sacc.
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Lewia
Origin: Introduced, Accidental.
Galapagos Distribution: San Cristóbal.
References: Kirk, P. (ed.) et al. (2010).
3. *Ascobolus sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
4. *Asperisporium caricae* (Speg.) Maubl.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Isabela, Santa Cruz.
5. *Beauveria bassiana* (Bals.-Criv.) Vuill.
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Floreana, Santa Cruz.
6. *Bisporella sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
7. *Camillea obularia* (Fr.) Laessøe, J.D. Rogers Lodge
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Santa Cruz.
8. *Cercoseptoria sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
9. *Cercospora apii* Fresen.
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Introduced, Cultivated.
Galapagos Distribution: Floreana, Isabela.
References: Kirk, P. (ed.) et al. (2010).
10. *Cercospora sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Kiener, L.C. et al. (1834-70).
11. *Cercospora sp. 2*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Indigenous.
Galapagos Distribution: Unknown.
12. *Chaetothyrium sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.

- Galapagos Distribution:** Santa Cruz.
13. *Chlorociboria aeruginascens* (Nyl.) Kanouse ex C.S. Ramamurthi, Korf L.R. Batra
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Santa Cruz.
 14. *Cladosporium sphaerospermum* Penz.
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Davidiella
Origin: Native, Indigenous.
Galapagos Distribution: Isabela, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
 15. *Claviceps* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Unknown.
 16. *Coniothyrium* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Leptosphaeria
Origin: Native, Endemic.
Galapagos Distribution: Isabela.
References: Kirk, P. (ed.) et al. (2010).
 17. *Cordyceps* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
 18. *Corynespora* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Corynesporasca
Origin: Introduced, Accidental.
Galapagos Distribution: Isabela, San Cristóbal.
References: Kirk, P. (ed.) et al. (2010).
 19. *Daldinia* cf. *clavata* Henn.
Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.
Galapagos Distribution: Santa Cruz.
 20. *Daldinia eschscholzii* (Ehrenb.) Rehm
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Unknown.
 21. *Dasyscyphus* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
 22. *Dicephalospora rufocornea* (Berk. Broome) Spooner
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Santa Cruz.
 23. *Fusarium* cf. *oxysporum* Schltdl.
Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.
Index Fungorum: anamorphic Gibberella
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
 24. *Fusarium coccophilum* (Desm.) Wollenw. Reinking
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Puttemansia
Galapagos Distribution: Floreana.
References: Kirk, P. (ed.) et al. (2010).

25. *Fusicoccum sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Diaporthe
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
26. *Gibellula pulchra* Cavara
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Isabela, Santa Cruz.
27. *Glomerella cingulata* (Stoneman) Spauld. H. Schrenk
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: Isabela.
28. *Gloniopsis praelonga* (Schwein.) Underw. Earle
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Santa Cruz.
29. *Gnomonia sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Introduced, Cultivated.
Galapagos Distribution: Santa Cruz.
30. *Hirsutella guyana* Minter B.L. Brady
Taxon status: Identification not yet confirmed.
Index Fungorum: anamorphic Ophiocordyceps
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
31. *Hirsutella sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Ophiocordyceps
Galapagos Distribution: Floreana, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
32. *Hypoxylon placentiforme* Berk. M.A. Curtis
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Santa Cruz.
33. *Hysterium sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Isabela, Santiago.
34. *Isaria sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
35. *Julella aviceniae* (Borse) K.D. Hyde
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
IUCN Red List: Data Deficient.
Galapagos Distribution: San Cristóbal.
36. *Kretzschmaria deusta* (Hoffm.) P.M.D. Martin
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Santa Cruz.
37. *Lecanicillium lecanii* (Zimm.) Zare W. Gams
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: San Cristóbal, Santa Cruz.

38. *Lecanicillium muscarium* (Petch) Zare W. Gams
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
39. *Lembosia sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Questionable Endemic.
Galapagos Distribution: Santa Cruz.
40. *Meliola sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: San Cristóbal, Santa Cruz.
41. *Microsphaera diffusa* Cooke Peck
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, San Cristóbal.
42. *Mycosphaerella cruenta* Latham
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: Isabela.
43. *Mycosphaerella fijiensis* M. Morelet
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: San Cristóbal.
44. *Mycosphaerella heningsii* Sivan.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: Isabela.
45. *Mycosphaerella musicola* R. Leach ex J.L. Mulder
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: San Cristóbal.
46. *Mycosphaerella sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Indigenous.
Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.
47. *Mycosphaerella tassiana* (De Not.) Johanson
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Cultivated.
Galapagos Distribution: Isabela.
48. *Mycovellosiella fulva* (Cooke) Arx
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic *Mycosphaerella*
Origin: Introduced, Cultivated.
Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
49. *Mycovellosiella sidarum* (Petr. Cif.) Deighton
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic *Mycosphaerella*
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.

References: Kirk, P. (ed.) et al. (2010).

50. *Mycovellosiella sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Endemic.
Galapagos Distribution: Floreana, Isabela, San Cristóbal.
References: Kirk, P. (ed.) et al. (2010).
51. *Nectria sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
52. *Neottiosporina sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Pezizomycotina
Origin: Native, Indigenous.
Galapagos Distribution: Isabela.
References: Kirk, P. (ed.) et al. (2010).
53. *Oidium sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Erysiphe
Origin: Native, Endemic.
Galapagos Distribution: San Cristóbal.
References: Kirk, P. (ed.) et al. (2010).
54. *Orbilina sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
55. *Passalora boldoae* (N. Pons) U. Braun, Crous N. Pons
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
56. *Passalora cf. iochromatis* (Pat.) U. Braun
Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
57. *Passalora sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: Unknown.
58. *Passalora sp. 2*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: Floreana, Isabela, Santa Cruz.
59. *Periconia byssoides* (Petch) Samson, W. Gams H.C. Evans
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Pleosporales
Origin: Native, Indigenous.
Galapagos Distribution: Isabela.
References: Kirk, P. (ed.) et al. (2010).

60. *Periconia manihoticola* (Vincens) Viégas
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Pleosporales
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
61. *Phillipsia domingensis* (Berk.) Berk.
Taxon status: Identification not yet confirmed.
Galapagos Distribution: San Cristóbal.
62. *Phoma* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Pleosporales; P. Cannon: not identical with the *Phoma* sp. on *C. papaya* in Brasil
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
63. *Phoma* sp. 2
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Pleosporales; P. Cannon: this species is not the anamorph of *Leptosphaeria sacchari*, a common pathogen on sugar
Origin: Introduced, Accidental.
Galapagos Distribution: Unknown.
References: Kirk, P. (ed.) et al. (2010).
64. *Phoma* sp. 3
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Pleosporales
Origin: Introduced, Accidental.
Galapagos Distribution: Unknown.
References: Kirk, P. (ed.) et al. (2010).
65. *Phylacia globosa* Lév.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Isabela.
66. *Phyllachora noblei* Chardón
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
67. *Phyllachora* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: Española, Floreana, Isabela, San Cristóbal, Santa Cruz.
68. *Phyllachora tragiae* (Berk. M.A. Curtis) Sacc.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Isabela.
69. *Phyllachora winteri* Sacc. P. Syd.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, San Cristóbal, Santa Cruz.
70. *Phyllactinia dalbergia* Piroz.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

71. *Phyllosticta hiratsukae* Togashi
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Guignardia
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
72. *Phyllosticta* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Guignardia
Origin: Native, Endemic.
Galapagos Distribution: Santa Fé.
73. *Pleurodesmospora coccorum* (Petch) Samson, W. Gams H.C. Evans
Taxon status: Identification not yet confirmed.
Index Fungorum: anamorphic Pezizomycotina
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
74. *Podonectria coccicola* (Ellis Everh.) Petch
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Floreana.
75. *Pseudocercospora meibomia* (Chupp) Deighton
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
76. *Pseudocercospora purpurea* (Cooke) Deighton
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Introduced, Accidental.
Galapagos Distribution: San Cristóbal, Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
77. *Pseudocercospora rhizophorae* (Creager) U. Braun R.F. Castañeda
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Isabela.
References: Kirk, P. (ed.) et al. (2010).
78. *Pseudocercospora* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, San Cristóbal.
References: Kirk, P. (ed.) et al. (2010).
79. *Pseudocercospora trichophila* (Davis) U. Braun
Taxon status: Accepted name; taxon occurs in Galapagos.
Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, Isabela.
References: Kirk, P. (ed.) et al. (2010).
80. *Pseudocercospora triumfettae* (Syd.) Deighton
Taxon status: Accepted name; taxon occurs in Galapagos.

Index Fungorum: anamorphic Mycosphaerella

Origin: Native, Indigenous.

Galapagos Distribution: Isabela.

References: Kirk, P. (ed.) et al. (2010).

81. *Pseudorhizina californica* (W. Phillips) Harmaja
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Santiago.
82. *Ramulariopsis gossypii* (Speg.) U. Braun
Taxon status: Accepted name; taxon occurs in Galapagos.
 Index Fungorum: anamorphic Mycosphaerella
Origin: Native, Endemic.
Galapagos Distribution: Floreana.
References: Kirk, P. (ed.) et al. (2010).
83. *Rosellinia* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Pinta, Santa Cruz, Santiago.
84. *Schizothyrium rufulum* (Berk. M.A. Curtis) Arx
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
85. *Scutellinia scutellata* var. *Scutellata* (L.) Lambotte
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Santa Cruz.
86. *Sepedonium* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
 Index Fungorum: anamorphic Hypomyces
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
87. *Septoria lantanae* Garman
Taxon status: Accepted name; taxon occurs in Galapagos.
 Index Fungorum: anamorphic Mycosphaerella
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana.
References: Kirk, P. (ed.) et al. (2010).
88. *Septoria* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela.
References: Kirk, P. (ed.) et al. (2010).
89. *Simplicillium lanosiniveum* (J.F.H. Beyma) Zare W. Gams
Taxon status: Identification not yet confirmed.
 Index Fungorum: anamorphic Torrubiella
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
90. *Simplicillium* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
 Index Fungorum: anamorphic Torrubiella
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
91. *Stilbella* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.

Index Fungorum: anamorphic Hypocreales

Galapagos Distribution: Isabela.

References: Kirk, P. (ed.) et al. (2010).

92. *Stomiopeltis* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
93. *Tetracrium coccicola* Höhn.
Taxon status: Accepted name; taxon occurs in Galapagos.
Galapagos Distribution: Floreana.
94. *Torrubiella arachnophila* (J.R. Johnst.) Mains
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Isabela.
95. *Torrubiella* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
96. *Verticillium* sp. 1
Taxon status: Taxon not identified to species, subspecies, form or variety.
 Index Fungorum: anamorphic Plectosphaerellaceae
Galapagos Distribution: Santa Cruz.
References: Kirk, P. (ed.) et al. (2010).
97. *Vestergrenia multipunctata* (G. Winter) Arx E. Müll.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
98. *Whalleya* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Galapagos Distribution: Santa Cruz.
99. *Xylaria cubensis* (Mont.) Fr.
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
100. *Xylaria filiformis* (Alb. Schwein.) Fr.
Taxon status: Identification not yet confirmed.
Galapagos Distribution: Santa Cruz.

References:

1. Kiener, L.C. (1834-70) *Species général et iconographie des coquilles vivantes ... (continué par ... P. Fischer)*, vols. 1-11, livr. 1-165. Paris.
2. Kirk, P. (ed.) (2010) *Index Fungorum*. CABI Bioscience, CBS and Landcare Research, available online at www.indexfungorum.org.