

CHECK LIST DATA BASE IN FUNGI OF TAMIL NADU

Sl.N Class	Order	Family Name	Binomial Name	Distribution
1 Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Acrophragmis coronata</i>	On unidentified leaf litter from Shervarayan hills
2 Agaricomycetes	Agaricales	Agaricaceae	<i>Agaricus croceolutescens</i>	On soil, solitary, near Shervarayan temple peak, Yercaud, Salem district, Tamil Nadu
3 Agaricomycetes	Agaricales	Agaricaceae	<i>Agaricus heterocystis</i>	Collected at the Guindy Campus, University of Madras, Chennai.
4 Agaricomycetes	Agaricales	Strophariaceae	<i>Agrocybe wayanadensis</i>	On soil in Snowdon, Nilgiri Biosphere Reserve, Tamil Nadu
5 Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Amerosporiopsis gaubae</i>	on dead leaflets of <i>Peltophorum ferrugineum</i> Benth., Tamilnadu
6 Leotiomycetes	Helotiales	Dermateaceae	<i>Amerosporium concinnum</i>	On dead leaves of <i>Prunus avium</i> L., Kodaikanal, Tamilnadu
7 Agaricomycetes	Agaricales	Cortinariaceae	<i>Anamika indica</i>	On soil in Ponkuzhy, Nilgiri Biosphere Reserve, Tamil Nadu
8 Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae	<i>Aplosporella beaumontiana</i>	On twigs and bark of several unidentified host plants Tamilnadu
9 Euascomycetes	Sordariales	Lasio-sphaeriaceae	<i>Arthrinium euphorbiae</i>	On leaf litter of <i>Neolitsea scrobiculata</i> , <i>Persea mecrantha</i> and unidentified leaf litter from Kol
10 Dothideomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ascochyta avenae</i>	On dead twigs of <i>Cynodon dactylon</i> L., Cowtallam, Tamilnadu
11 Dothideomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ascochyta festucae</i>	On dead leaflets of <i>Phoenix sylvestris</i> Roxb. Madras. Tamilnadu
12 Dothideomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ascochyta phaseolorum</i>	On dead fruits of <i>Pongamia glabrab</i> vent. Madras, Tamilnadu
13 Dothideomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ascochyta pisi</i>	On dead twigs of <i>Phaseous vulgaris</i> collected from Madras, Tamilnadu
14 Dothideomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ascochyta sorghi</i>	On dead leaves of <i>Sorghum bicolor</i> moench., Courtallam, Tamilnadu, Jul.1989
15 Sordariomycetes	Diaporthales	Valsaceae	<i>Asteroma psidi</i>	On litter of <i>Pracaena terminalis</i> W., Madra, Tamilnadu
16 Ascomycetes	Xylariales	Amphisphaeriaceae	<i>Beltraniella pirozynskii</i>	On leaf litter of <i>Neolitsea scrobiculata</i> from kolli hills
17 Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Blastocatena pulneyensis</i>	On unidentified decaying twigs from Kodaikanal, Tamil Nadu
18 Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Botryodiplodia theobromae</i>	On dead leaves of <i>Polygonum</i> sp., <i>Cupressus</i> sp., and <i>Rhododendron arboretum</i> sm., Kodaikan
19 Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Brachysporiellina pulneyensis</i>	On unidentified dead twig from Kodaikanal, Tamil Nadu
20 Dothideomycetes	Pleosporales	<i>Incertae sedis</i>	<i>Camarosporium nervisequum</i>	On dead twigs of <i>Magnolia</i> sp., Kodaikanal
21 Dothideomycetes	Pleosporales	<i>Incertae sedis</i>	<i>Camarosporium quatermnum</i>	On dead twigs of <i>Acacia decurrens</i> Willd., Kodaikanal, Tamilnadu
22 Dothideomycetes	Pleosporales	<i>Incertae sedis</i>	<i>Camposporium antennatum</i>	On leaf litter of <i>Neolitsea scrobiculata</i> and unidentified leaf litter from Kolli hills
23 Ascomycetes	Sordariales	Lasio-sphaeriaceae	<i>Catenularia kalakadensis</i>	On unidentified decaying twigs from Kalakad, Tamil Nadu
24 Sordariomycetes	Hypocreales	Pezizaceae-anamorphic	<i>Ceratosporella deviata</i>	On leaves of <i>Raphilostyles sapida</i> , Government Garden, Ootacamund. On leaf litter of <i>Persea r</i>
25 Sordariomycetes	Hypocreales	Pezizaceae	<i>Ceratosporella pulneyensis</i>	On unidentified dead twig from Kodaikanal, Tamil Nadu
26 Sordariomycetes	Sordariales	Helminthosphaeriaceae	<i>Ceratosporium fuscescens</i>	On unidentified leaf litter from Yelagiri hills
27 Leotiomycetes	Helotiales	Phacidiaceae	<i>Ceuthospora lauri</i>	On dead leaves of <i>Prunus avium</i> L., Kodaikanal, Tamilnadu, Nov.1987, collected by J.Muthun
28 Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Chaetodiplodia</i> sp	On dead wigs of unidentified plants Kambakkam, Chennai, Nov.1987,
29 Ascomycetes	Helotiales	Hyaloscyphaceae	<i>Chaetochalara africana</i>	On leaf litter of <i>Neolitsea scrobiculata</i> and unidentified leaf litter from Kolli hills and
30 Sordariomycetes	Sordariales	Annulatascaceae	<i>Chaetoconis polygeni</i>	On dead twigs of <i>Flacourtia indica</i> , Kadaikanal, Tamilnadu, 1987, collected
31 Leotiomycetes	Helotiales	<i>Incertae sedis</i>	<i>Chaetomella acutisetata</i>	On dead leaves of <i>Pyrus communis</i> L., Nilgiris, Tamilnadu, Feb.1988, collected
32 Leotiomycetes	Helotiales	<i>Incertae sedis</i>	<i>Chaetomella raphigera</i>	On dead leaves of several host plants and soil, Tamilnadu. Jul.1988. collected by J.
33 Coelomycetes	<i>Incertae sedis</i>	Chaetopatellaceae	<i>Chaetopatella indica</i>	On culture of <i>Bambusa</i> sp., Kambakkam, Tamilnadu, Jul.1988, collected by J.
34 Sordariomycetes	Hypocreales	Nectriaceae	<i>Chaetopsina fulva</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> from Kolli hills; on
35 Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Chlamydomyces palmarum</i>	unidentified leaf litter from Shervarayan On leaf litter of <i>Neolitsea scrobiculata</i> from Kolli hills; on unidentified leaf litter
36 Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Ciliochorella mangiferae</i>	On dead leaves of <i>Thebroma cacao</i> L., Madras, Tamilnadu, Jan.1988: on dead leaves of <i>Psidium guajava</i> L., <i>Mangifera</i> <i>indica</i> L., <i>Dodonea viscosa</i> L.,

37	Sordariomycetes	Hypocreales	Incertae sedis	<i>Circinotrichum fertile</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> from Kolli hills; on unidentified leaf litter from Shervarayan
38	Agaricomycetes	Agaricales	Agaricaceae	<i>Clarkeinda trachodes</i>	Collected at Kolli Hills, Tamilnadu
39	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae	<i>Codinaea assamica</i>	On unidentified leaf litter from Shervarayan hills, Pacchaimalai hills and
40	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae	<i>Codinaea fertillis</i>	On unidentified leaf litter from Kolli hills and Jawadi hills. Collected by T.
41	Dothideomycetes	Dothideales	Dothideaceae	<i>Coleophoma crateriformis</i>	On dead leaves of <i>Litsea wightiana</i> (Lauraceae), Bombay shoal, Kodaikanal
42	Dothideomycetes	Dothideales	Dothideaceae	<i>Coleophoma cylindrospora</i>	On litter of <i>Ilex wightiana</i> , Kodaikanal, Tamilnadu, Nov.1987, collected by
43	Dothideomycetes	Dothideales	Dothideaceae	<i>Coleophoma empetri</i>	On dead leaves of <i>Yucca gloriosa</i> L., Kodaikanal, Taminadu, Nov, 1987,
44	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Colletogloeum feroniae</i>	On dead leaves of <i>Feronia elephantum</i> , Kambakkam, Tamilnadu, collected by
45	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Colletogloeum sissoo</i>	On leaves, dead twigs and pods of <i>Dalbergia sissoo</i> , Vandalur zoo. 1990,
46	Sordariomycetes	Glomerellales	Glomerellaceae	<i>Collectotrichum capsici</i>	On dead leaf of <i>Capsicum annum</i> , collected by J.A.Jayachandra, Dec.
47	Sordariomycetes	Glomerellales	Glomerellaceae	<i>Collectotrichum lindemuthianum</i>	On dead leaves of <i>Pongamia glabra</i> Vent., Madras, Tamilnadu, Nov.1988: on dead
48	Sordariomycetes	Diaporthales	Melanconidaceae	<i>Coniella castaneicola</i>	twigs of <i>Bambusa arundinacea</i> Wild. On litter of <i>Elacocarpus</i> sp., Bombay Shola, Kodaikanal, (altitude 2400M)
49	Sordariomycetes	Diaporthales	Melanconidaceae	<i>Coniella fragariae</i>	On dead leaves of <i>Eucalyptus globules</i> Labill. Collected from Bryant park,
50	Dothideomycetes	Pleosporales	Leptosphaeriaceae	<i>Coniothyrium fuckelii</i>	On dead leaves of <i>Magifera indica</i> L., Theosophical society, Madras, Tamilnadu,
51	Dothideomycetes	Pleosporales	Leptosphaeriaceae	<i>Coniothyrium palmarum</i>	On dead leaves of unidentified palm, Kambakkam, Tamilnadu, India, Jul, 1988,
52	Leotiomycetes	Rhytismatales	Rhytismataceae	<i>Conostroma quercicola</i>	On fallen twigs of <i>Quercus alba</i> , Bryant park, Kodaikanal, Tamilnadu, December
53	Agaricomycetes	Agaricales	Cortinariaceae	<i>Cortinarius conopileus</i>	On soil in Ponkuzhy, Nilgiri Biosphere
54	Agaricomycetes	Agaricales	Cortinariaceae	<i>Cortinarius keralensis</i>	On soil in Ponkuzhy, Nilgiri Biosphere
55	Agaricomycetes	Agaricales	Cortinariaceae	<i>Cortinarius phlegmophorus</i>	On soil in Ponkuzhy, Nilgiri Biosphere
56	Agaricomycetes	Agaricales	Cortinariaceae	<i>Cortinarius pseudosalor</i>	On soil in Ponkuzhy, Nilgiri Biosphere
57	Sordariomycetes	Diaporthales	Melanconidaceae	<i>Coryneum indicum</i>	On dead twigs of <i>Quereus</i> sp., Kodaikanal, Tamilnadu, Nov.1987,
58	Sordariomycetes	Diaporthales	Melanconidaceae	<i>Coryneum modonium</i>	On dead twigs of <i>Ficus bengalensis</i> Theosophical society, Adayar, Tamilnadu, April 1980. Herb. MUBL NO.2916:
59	Sordariomycetes	Diaporthales	Melanconidaceae	<i>Coryneum quercinum</i>	On fallen twigs of <i>Quereus alba</i> , Kodaikanal, Tamilnadu, Jan. 1986, J.
60	Sordariomycetes	Sordariales	Chaetosphaeriaceae	<i>Craspedodidymum pulneyensis</i>	On unidentified dead twig from
61	Ascomycetes	Hypocreales	Incertae sedis	<i>Cryptophiale apicalis</i>	On unidentified leaf litter from Yelagiri hills. Collected by T. Saravanan and Some rare and interesting Hyphomycetes from Eastern Ghats in Tamil Nadu, India. Kavaka. 35: 21-44. On leaf litter of
62	Ascomycetes	Hypocreales	Incertae sedis	<i>Cryptophiale secunda</i>	<i>Neolitsea scrobiculata</i> and unidentified

63	Ascomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Cryptophiale udagawae</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> from Kolli hills; on unidentified leaf litter from Shervarayan
64	Leotiomycetes	Helotiales	Dermateaceae	<i>Cryptosporiopsis malicorticis</i>	On fresh leaves of <i>Plumeria obtusa</i> (Apocyanaceae), Theosophical
65	Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Cylindrogloeumtrilli</i>	On dead leaves of citrus lemonium L., Madras, on Mar.1989, collected by
66	Agaricomycetes	Agaricales	Agaricaceae	<i>Cystolepiota hemisclera</i>	On soil, solitary, way to Shervarayan temple peak, Yercaud, Salem district,
67	Dothideomycetes	Pleosporales	Pleomassariaceae	<i>Dendryphiopsis incrustans</i>	On leaf litter of <i>Neolitsea scrobiculata</i> and unidentified leaf litter from Kolli hills.
68	Homobasidiomycete s	Agaricomycetidae	Agaricales	<i>Descolea maculate</i>	On soil in Snowdon, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by
69	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Diarimella setulosa</i>	On dead leaves of <i>Magnolia</i> sp., Nilgiris, Tamilnadu, on Feb. 1988, collected by
70	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Dictyoarthrinium sacchari</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> from Kolli hills; on
71	Deuteromycetes	Moniliales	Dematiaceae	<i>Dictyosporium heptasporum</i>	On unidentified leaf litter from Kolli hills.
72	Sordariomycetes	Xylariales	<i>Incertae sedis</i>	<i>Dinemasporium aberrans</i>	On dead leaves of <i>Hydrocotyle asiatica</i> L., Kodaikanal, Tamilnadu, On, Nov.1987,
73	Sordariomycetes	Xylariales	<i>Incertae sedis</i>	<i>Dinemasporium strigosum</i>	On leave and culms of <i>Bambusa</i> sp., <i>Cynodon dactylon</i> , Kodaikanal, Jul. 1987, collected by J. Muthumary, IC.NO.153. Mehrotra(1979) has recorded D.
74	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae	<i>Diplodia sycina</i>	On dead leaves of <i>Ficus bengalensis</i> L., Madras, Tamilnadu, on May 1988; on dead leaves of <i>Lagerstroemia parviflora</i> Roxb., Madras, Tamilnadu on Sep.1988, collected by J. Muthumary. IC.NO.154.
75	Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Discogloeum veronicae</i>	On dead petiole of <i>Monstera</i> sp., Madras, Taminadu, on Jan., 1988; on dead petiole of <i>Carica</i> leaves L., Madras, Tamilnadu, on Apr. 1988; on dead leaves
76	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Dwayabeeja sundara</i>	Some rare and interesting Hyphomycetes from Eastern Ghats in Tamil Nadu, India. Kavaka. 35: 21-44. On unidentified leaf
77	Dothideomycetes	<i>Incertae sedis</i>	Parmulariaceae	<i>Excipularia narsapurensis</i>	On unidentified leaf litter from Kalrayan hills. Collected by T. Saravanan and
78	Dothideomycetes	<i>Incertae sedis</i>	Parmulariaceae	<i>Excipularia phyllantheum</i>	On unidentified leaf litter from Yelagiri hills and Kalrayan hills. Collected by T.
79	Agaricomycetes	Agaricales	Entolomataceae	<i>Entoloma nilgiriensis</i>	On soil in Snowdon, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by
80	Agaricomycetes	Agaricales	Entolomataceae	<i>Entoloma indica</i>	On rotting wood in Thaishola Reserve Forest, Nilgiri Biosphere Reserve, Tamil
81	Sordariomycetes	Hypocreales	Nectriaceae	<i>Falcocladium multivesiculatum</i>	On unidentified leaf litter from Kolli hills.
82	Sordariomycetes	Sordariales	Chaetosphaeriaceae	<i>Gonytrichum macrocladum</i>	On unidentified leaf litter from Shervarayan hills. Collected by T.
83	Dothideomycetes	Pleosporales	Tubeufiaceae	<i>Helicoma dennisii</i>	On unidentified leaf litter from Kolli hills.
84	Dothideomycetes	Pleosporales	Tubeufiaceae	<i>Helicomina caperoniae</i>	On unidentified leaf litter from Kolli hills.

85	Dothideomycetes	Pleosporales	Tubeufiaceae	<i>Helicosporium serpentinum</i>	On unidentified leaf litter from Shervarayan hills, Jawadi hills and
86	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Helicoubisia coronate</i>	On unidentified leaf litter from Jawadi
87	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Hemibeltrania cinnamomi</i>	On leaf litter of <i>Cinnamomum zeylanicum</i> from Kolli hills; on unidentified leaf litter
88	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Henicospora coronate</i>	On unidentified leaf litter from Kolli hills, Pacchaimalai and Jawadi hills. Collected
89	Leotiomycetes	Helotiales	Helotiaceae	<i>Idriella lunata</i>	On unidentified leaf litter from Yelagiri hills and Pacchaimalai. Collected by T.
90	Agaricomycetes	Agaricales	Cortinariaceae	<i>Inocybe glabripes</i>	On soil in Thaishola, Nilgiri Biosphere
91	Agaricomycetes	Agaricales	Cortinariaceae	<i>Inocybe neoumbrina</i>	On soil in Thaishola, Nilgiri Biosphere
92	Agaricomycetes	Agaricales	Cortinariaceae	<i>Inocybe egenula</i>	On soil in Thaishola, Nilgiri Biosphere
93	Agaricomycetes	Agaricales	Cortinariaceae	<i>Inocybe jacobii</i>	On soil in Masinigudi, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by K.
94	Agaricomycetes	Agaricales	Cortinariaceae	<i>Inocybe trivialis</i>	On soil in Lovedale, Nilgiri Biosphere
95	Sordariomycetes	Sordariales	Pezizaceae-anamorphic	<i>Kionochaeta ramifera</i>	On unidentified leaf litter from Kolli hills.
96	Sordariomycetes	Sordariales	Pezizaceae-anamorphic	<i>Kionochaeta spissa</i>	On unidentified leaf litter from Shervarayan hills and Jawadi hills.
97	Sordariomycetes	Hypocreales	Pezizaceae-anamorphic	<i>Kramasamuha sibika</i>	On leaf litter of <i>Neolitsea scrobiculata</i> Kolli hills. Collected by T. Saravanan and
98	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Kumanasamuha kalakadensis</i>	On unidentified dead twig from Kalakad, Tamil Nadu. Isolated by D.J. Bhat. <i>K. sundara</i> Rao & Dev Rao. Saravanan, T.
99	Agaricomycetes	Agaricales	Hydnangiaceae	<i>Laccaria fraterna</i>	On Eucalyptus plantations at Naduvattam and Doddabetta, Nilgiri Biosphere
100	Agaricomycetes	Agaricales	Agaricaceae	<i>Lepiota erythrostricta</i>	On soil, in groups, near Orchidarium, Yercaud, Salem district, Tamil Nadu.
101	Agaricomycetes	Agaricales	Agaricaceae	<i>Lepiota kigumuensis</i>	On soil, solitary, way to Botanical garden, Yercaud, Salem district, Tamil Nadu.
102	Agaricomycetes	Agaricales	Agaricaceae	<i>Lepiota leprica</i>	On ground, solitary to groups, near Madhikettan sholai, Kodaikanal, Tamil
103	Agaricomycetes	Agaricales	Agaricaceae	<i>Lepiota tepeitensis</i>	On ground, solitary to groups, near Silver cascade falls, Kodaikanal, Tamil Nadu.
104	Agaricomycetes	Agaricales	Agaricaceae	<i>Leucoagaricus rhodocephalus</i>	On soil, solitary to scattered, in groups, University of Madras campus, Chennai
105	Agaricomycetes	Agaricales	Agaricaceae	<i>Leucocoprinus venezuelans</i>	On soil – wood interface, scattered, in groups, Avalanche, Nilgiri district, Tamil
106	Agaricomycetes	Agaricales	Agaricaceae	<i>Macrolepiota mallea</i>	On rotting wood in Wellington, Nilgiri Biosphere Reserve, Tamil Nadu.
107	Sordariomycetes	Chaetosphaeriales	Chaetosphaeriaceae	<i>Menisporopsis pirozynskii</i>	On unidentified leaf litter from Kolli hills.
108	Pezizomycetes	Pezizales	Morchellaceae	<i>Morchella esculenta</i>	On soil vattaparai forest kodaikanal.
109	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Pappimyces hastatus</i>	On unidentified leaf litter from Kolli hills.
110	Sordariomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Parasymptodiella laxa</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> and unidentified leaf litter from Kolli hills; On unidentified
111	Sordariomycetes	Hypocreales	Pezizaceae-anamorphic	<i>Phialosporostilbe setosa</i>	On unidentified leaf litter from
112	Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Phragmospathula phoenicis</i>	Shervarayan hills. Collected by T. On unidentified leaf litter from Yelagiri
113	Agaricomycetes	Agaricales	Strophariaceae	<i>Pholiota sylvia</i>	On soil in Naduvattam, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by

114	Agaricomycetes	Agaricales	Strophariaceae	<i>Pholiota catervaria</i>	On soil in Naduvattam, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by
115	Sordariomycetes	Hypocreales	Pezizaceae-anamorphic	<i>Pseudotorula helica</i>	On unidentified dead twig from
116	Agaricomycetes	Agaricales	Strophariaceae	<i>Psilocybe keralensis</i>	On soil in Ponkuzhy, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by K.
117	Agaricomycetes	Agaricales	Strophariaceae	<i>Psilocybe wayanadensis</i>	On soil in Muthanga, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by K.
118	Ascomycetes	Pezizales	Pezizaceae-anamorphic	<i>Ramoconidiifera verrucosa</i>	On unidentified leaf litter from Shervarayan hills. Collected by T.
119	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria dianthi</i>	On leaves of <i>Dianthus caryophyllus</i> Kinn. Sim's park, Coonoor, Nilgiris, India. Coll. T.S. Ramakrishnan, 25-6-1949,
120	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria dolichi</i>	On leaves of <i>Dolichos lablab</i> Linn, Nilgris, India, collected by the author 12-2-
121	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria prinsepiae</i>	On leaves of <i>Prinsipia utilis</i> Royle, Nilgiris(6000ft), India coll.J. Muthumary,
122	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria rosac</i>	On leaves of <i>Rosa</i> sp. Kodaikanal, India. Coll. J.Muthumary, 6-6-1976,
123	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria apii</i>	On leaves of <i>apium graveolens</i> L.nilgiris. India. Coll. J.Muthumary, 17-2-1978,
124	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria fusiformis</i>	On living leaves of <i>Hydrocotyle asiatica</i> . Ootacamund, India, J.Muthumary, 17-2-
125	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria adanensis</i>	On leaves of <i>Chrysanthimum</i> sp. Madras, India. Coll. J.Muthumary, 8-2-1979,Herb.
126	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria modonia</i>	On leaves of <i>Sonchus</i> sp. Kodaikanal
127	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria divaricata</i>	On leaves of <i>Phlox</i> sp. Sim's park, Coonoor, Nilgiris. Coll. T.S.
128	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria phlogis</i>	On leaves of <i>Convolvulus</i> sp. Nilgiris(6000ft), India. Coll.
129	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria convolvuli</i>	On leaves of <i>Lycopersicon esculentum</i> Mill.(<i>Solanum lycopersicon</i> Mill.). Coimbatore, India. Coll. T.S.
130	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria lycopersici</i>	On leaves and clums of <i>Digitaria marginata</i> Link., Coimbtore, 1950. Coll.
131	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria graminum</i>	On leaves of <i>Poa</i> sp.
132	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria macropoda</i>	Ootacamund, Nilgiris, India. Coll. On leaves of <i>Saccharum officinarum</i> ,
133	Dothideomycetes	Capnodiales	Mycosphaerellaceae	<i>Septoria saccharicola</i>	Coimbatore, India, Coll. J.Muthumary, 10-
134	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Sesquicillium candelabrum</i>	On unidentified leaf litter from Kalrayan hills. Collected by T. Saravanan and
135	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Solosympiella clavata</i>	On unidentified leaf litter from Shervarayan hills. Collected by T.
136	Deuteromycetes	Moniliales	Dematiaceae	<i>Sporidesmium filiferum</i>	On unidentified leaf litter from Yelagiri hills. Collected by T. Saravanan and
137	Ascomycetes	Pezizales	Dematiaceae-anamorphic	<i>Subramaniomyces fusisaprophyticus</i>	On leaf litter of <i>Persea mecrantha</i> and <i>Neolitsea scrobiculata</i> from Kolli hills;
138	Ascomycetes	Pezizales	Deatiaceae-anamorphic	<i>Subramaniomyces indicus</i>	On unidentified leaf litter from Jawadi

139	Ascomycetes	Hypocreales	Pezizaceae-anamorphic	<i>Subulispora procurvata</i>	On unidentified leaf litter from Kolli hills and Kalrayan hills. Collected by T.
140	Ascomycetes	<i>Incertae sedis</i>	<i>Incertae sedis</i>	<i>Tretospeira ugandensis</i>	On unidentified leaf litter from Yelagiri hills. Collected by T. Saravanan and
141	Agaricomycetes	Agaricales	Tricholomataceae	<i>Tricholoma rhacophorum</i>	On soil in Lamb's rock, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by K.
142	Agaricomycetes	Agaricales	Pluteaceae	<i>Volvariella minuta</i>	On soil, solitary, in a shady place near Mullukuruchi, foot hill of Kolli hills,
143	Ascomycetes	Hyphomycetales	Dematiaceae-anamorphic	<i>Xenoheteroconium bicolor</i>	On unidentified leaf litter from Yelagiri hills. Collected by T. Saravanan and
144	Agaricomycetes	Agaricales	Physalacriaceae	<i>Xerula furfuracea</i>	On soil in Sandynallah, Nilgiri Biosphere Reserve, Tamil Nadu. Collected by
145	Sordariomycetes	Hypocreales	<i>Incertae sedis</i>	<i>Zanclospora brevispora</i>	On unidentified leaf litter from Kolli hills.
146	Deuteromycetes	Mucorales	Mucoraceae	<i>Absidia spinosa</i>	Isolated from soil, Madras (114A : 55).
147	Dothideomycetes.	Dothideales	Dothideaceae	<i>Achorella plectroniae</i>	On leaves of Plectronia didyma, Kallar
148	Dothideomycetes.	Dothideales	Dothideaceae	<i>Achorella vaccinii</i>	On leaves of Plectronia didyma, Kallar
149		Moniliales	Stilbaceae.	<i>Actiniceps cocos</i>	on dead spathes of Cocos nucifera, Tirur
150		Moniliales.		<i>Acremonium persicinum</i>	On branches of Grevillae robusta Cunn. In
151		Moniliales	Dematiaceae .	<i>Acrostaphylus hyperparasiticus</i>	As a hyperparasite on Comptomeris crataevae on Crataeva religiosa, Guindy ,
		Uredinales		<i>Aecidium anaphalis</i>	On leaves of Anaphalis leptophylla, Sholada, Nilgiris (150:87)
		Uredinales		<i>Aecidium amaryllidis</i>	On leaves of Blepharis boerhaaviaefolia, On leaves of Crinum asiaticum, Coimbatore A. amaryllidis (213:174) is
		Uredinales		<i>Aecidium crini Kalchbr</i>	On leaves of Psychotria elongata, Burliar, see Puccinia leiocarpum.
		Uredinales		<i>Aecidium iquitosense</i>	see Puccinia luculenta.
		Uredinales		<i>Aecidium leiocarpum</i>	On leaves of Marsdenia volublis, Burliar, Nilgiris; (138:57) but see A. Marsdeniae
		Uredinales		<i>Aecidium luculentum</i>	On leaves of Maba buxifolia var. ebenus, On leaves of Meliosma wightii,
		Uredinales		<i>Aecidium marsdeniae</i>	On leaves of Ceropegia intermedia Kallar
		Uredinales		<i>Aecidium melaleucum</i>	On leaves of Pavonia odorata, Kallar ,
		Uredinales		<i>Aecidium meliosmae-wightiae</i>	On leaves and stems of Canarium
		Uredinales		<i>Aecidium nummularae</i>	On leaves of Diospyros tomentosa,
		Uredinales		<i>Aecidium pavoniae-odoratae</i>	On leaves of Spilanthes acmella, Valparai
		Uredinales		<i>Aecidium pulneyensis</i>	see Puccinia terminaliae.
		Uredinales		<i>Aecidium rhytismoideum</i>	On soil, Post-graduate Women's Hostel ,
		Uredinales		<i>Aecidium spilanthes</i>	Chepauk; IIT campus, Guindy, Madras,
		Uredinales		<i>Aecidium terminaliae</i>	On ground, Tiger Shola, Kodaikanal,
		Agaricales		<i>Agaricus trisulphuratus</i>	New pine plantation, near Pillar rocks,
		Agaricales		<i>Agaricochaete indica</i>	On ground, solitary, Women's Hostel
Basidiomycetes	Agaricales			<i>Agrocybe broadwayi</i>	On ground among grass, Madras
Basidiomycetes	Agaricales			<i>Agrocybe fimicola</i>	On wood solitary, Mylapore, Madras,
Basidiomycetes	Agaricales			<i>Agrocybe manihotis</i>	On litter Natarajan Vilas Cardamon
Basidiomycetes	Agaricales			<i>Agrocybe manihotis</i>	On ground, Indian Institute of Technology
Basidiomycetes	Agaricales			<i>Agrocybe retigera</i>	Kattery Manthanai Forest, Ootacamund,
Basidiomycetes	Agaricales			<i>Agrocybe semiorbicularis</i>	On leaves and peduncles of Mollugo
	Peronosporales		Albuginaceae	<i>Albugo mollugini</i>	

Moniliales	Dematiaceae	<i>Alternaria cyamopsidis</i>	on living leaves of Cyamopsis
Moniliales	Dematiaceae	<i>Alternaria melongenae</i>	tetragonoloba Taub. Agric. College on Solanum melongena L., and Capsicum
Moniliales	Dematiaceae	<i>Alternaria palandui</i>	On leaves of Allium cepa, Coimbatore, (6:13); Palur, Perambalur, Namakkal, On Tomato causing leaf spot in Solan.
Moniliales	Dematiaceae	<i>Alternaria solani</i>	H.P. (1224); on Solanum muricatum Ait.
Agaricales		<i>Amanita flovofloccosa</i>	On ground in Madras. Tamil Nadu (
Agaricales		<i>Amanita muscaria</i>	On ground among pine litter, Kundar,
Agaricales		<i>Amanita pantherina</i>	Kodaikanal, Tamil Nadu.
Meliolales		<i>Amazonia abutili</i>	in Coimbatore (508).
Meliolales		<i>Amazonia mayteni</i>	in Kerela, Karnataka and Tamil Nadu.
Sphaeriales		<i>Amphisphaeria lantanae</i>	On dead stems of Lantana camara var.
Uredinales	Pucciniaceae	<i>Angiospora cyrtococci</i>	aculeata University Botany Laboratory
Uredinales	Pucciniaceae	<i>Angiospora vernoniae</i>	On leaves of Cyrtococcum oxyphyllum, On leaves of Vernonia bourneana,
Moniliales	Dematiaceae	<i>Annellophora indica</i>	On leaves of Photinia sp., Kodaikanal
Agaricales		<i>Anthracoephyllum berterii</i>	On tree branches, near Ootacamund,
Agaricales		<i>Anthracoephyllum nigratum</i>	On twigs, Tiger Shola, Kodaikanal, Tamil
Moniliales	Stilbaceae	<i>Antromycopsis broussonetiae</i>	On dead wood, Madras (184:37).
		<i>Anungitea globosa</i>	On leaf litter of Eucalyptus globules
Dothideales		<i>Appendiculella calophylli</i>	in Kerala, Karnataka and Tamil Nadu
Hemisphaeriales	Polystomellaceae	<i>Aphysa rhynchosiae</i>	On leaves of Rhynchosia cyanosperma
Dothideales		<i>Armatella cinnamomocola</i>	in Coimbatore (508).
Dothideales		<i>Armatella katumotoi</i>	on leaves of Persea macrantha (Nees)
Agaricales		<i>Armillaria fuscipes</i>	On Accaia decurrens, Nilgiris, Tamil
Moniliales	Dematiaceae	<i>Arthrimum saccharicola</i>	On dead stems, Thanhipandal,
Moniliales	Stilbaceae	<i>Arthrobotryum coonoorensense</i>	On leaves of Thysanolaena maxima, Sims
Moniliales	Stilbaceae	<i>Arthrobotryum nilgirensense</i>	On dead bamboo, Sim's Park, Coonoor
Uredinales	Pucciniaceae	<i>Arthuria tylophorae</i>	On leaves of Tylophora nollissima and T.
Sphaeropsidales	Sphaerioidaceae	<i>Ascochyta commiphorae</i>	On leaves of Commiphora caudata,
Sphaeropsidales	Sphaerioidaceae	<i>Ascochyta infortunata</i>	On leaves of Clerodendron infortunatum,
Myriangiales		<i>Ascomycetella symploci</i>	On leaves of Symplocos spicata, Sim's
Phallales		<i>Aseroe rubra</i>	On the ground, Kodaikanal. (62:257).
Moniliales	Moniliaceae	<i>Aspergillus candidus</i>	Link From soil Madras (219:145)
Moniliales	Moniliaceae	<i>Aspergillus flavus</i>	Link in soil Madras (219:145)
Moniliales	Moniliaceae	<i>Aspergillus giganteus</i>	Wehmer in soil Madras (219:145; 2: 99).
Moniliales	Moniliaceae	<i>Aspergillus nidulans</i>	see Emericella nidulans
Moniliales	Moniliaceae	<i>Aspergillus niger</i>	in soil, Madras (119:145; 116:112).
Moniliales	Moniliaceae	<i>Aspergillus phaeocephalus</i>	In roots of Asparagus racemosus, Madras
Moniliales	Moniliaceae	<i>Aspergillus repens</i>	soil, Madras (219:145).
Moniliales	Moniliaceae	<i>Aspergillus sydowii</i>	From soil, Madras (112).
Moniliales	Moniliaceae	<i>Aspergillus terreus</i>	Isolated from soil, Vandalur (Madras)
Moniliales	Moniliaceae	<i>Aspergillus ustus</i>	Isolated from soil, Vandalur (Madras)
Moniliales	Moniliaceae	<i>Aspergillus varicolor</i>	see Emericella varicolor.
		<i>Aspleniumsporites tridevii</i>	in Neyveli lignite mine, Tamil Nadu
Dothideales		<i>Asteridiella elaeocarpi-tuberculati</i>	in Coimbatore (508).
Dothideales		<i>Asteridiella vivekananthanii</i>	On leave of Clerodendrum viscosum
Hemisphaeriales	Microthyriaceae	<i>Asterina banguiensis</i>	On leaves of Glycosmis pentaphylla Corr.
Hemisphaeriales	Microthyriaceae	<i>Asterina bisliiensis</i>	in Coimbatore, Tamil Nadu (518).
Hemisphaeriales	Microthyriaceae	<i>Asterina celtidicola</i>	On leaves of Capparis sp., Madras

	Hemisphaeriales	Microthyriaceae	<i>Asterina cinnamomi</i>	On leaves of <i>Cinnamomum zeylanicum</i>
	Hemisphaeriales	Microthyriaceae	<i>Asterina crebra</i>	On leaves of <i>Opilia amentacea</i> ,
	Hemisphaeriales	Microthyriaceae	<i>Asterina euonymi</i>	in Coimbatore, Tamil Nadu (518).
	Hemisphaeriales	Microthyriaceae	<i>Asterina garciniae</i>	On leaves of <i>Garcinia mangostana</i> ,
	Hemisphaeriales	Microthyriaceae	<i>Asterina mitteriana</i>	On leaves of <i>Ilex wightiana</i> , Ootacamund
	Hemisphaeriales	Microthyriaceae	<i>Asterina sabiacerum</i>	in Coimbatore, Tamil Nadu (518).
	Hemisphaeriales	Microthyriaceae	<i>Asterina tertia</i>	in Coimbatore, Tamil Nadu (518).
	Hemisphaeriales	Microthyriaceae	<i>Asterina toddaliae</i>	in Coimbatore, Tamil Nadu. (518).
	Hemisphaeriales	Microthyriaceae	<i>Asterinella intensa</i>	On <i>Elaeodendron glaucum</i> , Madras
	Melanconiales		<i>Asteroconium nothopegiae</i>	On leaves of <i>Nothopegia dalzellii</i> ,
	Sphaeropsidales		<i>Asterostomella isonnandrae</i>	in Coimbatore, Tamil Nadu (518).
	Tremellales	Auriculariaceae	<i>Auricularia epitricha</i>	On bark, Nilgiris (Madras) (46:15).
	Tremellales	Auriculariaceae	<i>Auricularia zeicola</i>	on <i>Euphorbia geniculata</i> causing leaf and
	Sphaeriales	Cryptosporiaceae	<i>Bagcheea castaneae</i>	On leave of <i>Castanea</i> sp., Kotagiri
	Moniliales	Dematiaceae	<i>Bahusakala olivaceo-nigra</i>	On dead <i>Liliaceae</i> , Government Garden,
	Moniliales	Dematiaceae	<i>Bahusandhika indica</i>	Ootacamund, Nilgiris District, Madras; on
	Hypocreales		<i>Balansia oryzae</i>	On dead spathe of <i>Cocos nucifera</i>
	Hypocreales		<i>Balansia sclerotica</i>	see <i>Ephelis oryzae</i> .
	Moniliales	Stilbaceae	<i>Basidiella sphaerocarpa</i>	on <i>Panicum flavidum</i> , Coimbatore (3), on
	Moniliales	Dematiaceae	<i>Beltrania indica</i>	In decayed roots of <i>Gloriosa superba</i> ,
	Moniliales	Dematiaceae	<i>Beltraniella odinae</i>	On pods of <i>Caesalpinia pulcherrima</i> ,
	Moniliales	Dematiaceae	<i>Bipolaris longirostrata</i>	On dead leaves of <i>Odina wodier</i> , Madras
	Moniliales	Dematiaceae	<i>Blodgettia indica</i>	(178:227). <i>Blastospora ascotela</i> see
Basidiomycetes	Agaricales		<i>Bolbitius aleuriatus</i>	on dead leaves of <i>Borassus flabellifer</i> ,
	Sphaeropsidales	Sphaerioidaceae	<i>Botryodiplodia hypoxyloidea</i>	On stubble submerged in water, Madras
	Sphaeropsidales	Sphaerioidaceae	<i>Botryodiplodia theobromate</i>	On rotting wood, solitary, Tiger Shola,
	Dothideales		<i>Botryosphaeria Philoprina</i>	On <i>Moringa oleifera</i> , Coimbatore .
	Moniliales	Moniliaceae	<i>Botryosporium longibrachiatum</i>	on <i>Eugenia jambolana</i> causing leaf spot in
	Moniliales	Sclerotiniaceae	<i>Botryotinia ricini</i>	Coimbatore Tamil Nadu. On <i>Gossypium</i>
	Moniliales	Moniliaceae	<i>Botrytis cinerea</i>	on <i>Manihot glaziovii</i> in M.P., Tamil Nadu
	Uredinales	Melampsoraceae	<i>Bubakia indica</i>	On dead plants of <i>Arachis hypogea</i> ,
	Helotiales		<i>Bulgariastrum tumefaciens</i>	On inflorescence of <i>Ricinus communis</i>
	Sphaeriales		<i>Calochaetis indica</i>	From soil Madras (219; 145).
	Hypocreales		<i>Calonectria theae</i>	On leaves of <i>Glochidion neilgherrense</i> ,
	Phallales		<i>Calathiscus sepia</i>	On leaves and inflorescence of <i>Capparis</i>
	Dothideales	Dothideaceae	<i>Camatotella symploci</i>	sepiaria, Kallar and Hasanur, Coimbatore
	Agaricales		<i>Campanella junghuhii</i>	On leaves of <i>Andropogon nardus</i> ,
	Moniliales	Tuberculariaceae	<i>Camptomeris acaciae</i>	On leaves of <i>Andropogon nardus</i> ,
	Moniliales	Tuberculariaceae	<i>Camptomeris crataevae</i>	On <i>Thea sinensis</i> , S. India.
	Moniliales	Moniliaceae	<i>Candelospora theae</i>	On tree trunks in a damp forest near
	Agaricales		<i>Cantharocybe gruberi</i>	On leaves of <i>Symplocos foliosa</i>
	Dothideales	Capnodiaceae	<i>Capnodium citri</i>	On rotting wood, Tiger Shola,
	Dothideales	Capnodiaceae	<i>Capnodium theae</i>	on <i>Acacia arabica</i> , Coimbatore (207:489;
	Dothideales	Phyllachoraceae	<i>Catacauma acaciae</i>	On leaves of <i>Crataeva religiosa</i> , Madras
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	On <i>Thea sinensis</i> S. India, see also
	Dothideales	Phyllachoraceae	<i>Catacauma elettariae</i>	On soil at the base of <i>Mangifera indica</i>
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	On leaves and twigs of <i>Citrus</i> sp., Hosur .
	Dothideales	Phyllachoraceae	<i>Catacauma elettariae</i>	On <i>Thea sinensis</i> , S. India (Rept. United
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	On leaves of <i>Acacia leucophloea</i>
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	On leaves of <i>Elaeocarpus munroi</i> ,
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	Coonoor, Nilgiris district (137:57); of E.
	Dothideales	Phyllachoraceae	<i>Catacauma elaeocarpi</i>	On leaves of <i>Elettaria cardamomum</i> ,

Dothideales	Phyllachoraceae	<i>Catacauma repens</i>	On leaves of <i>Ficus religiosa</i> , Madras (32a:16 and 38:95 as <i>Dothidea repens</i>)
Dothideales	Phyllachoraceae	<i>Catacaumella calamicola</i>	On leaves of <i>Calamus rotang</i> , Coonoor
Uredinales		<i>Catenulopsora zizyphi</i>	On <i>Zizyphus oenoplea</i> , Kallar Coimbatore
Uredinales		<i>Catenulopsora flacourtiiae</i>	on <i>Scolopia crenata</i> Burliar (Nilgiris)
Moniliales	Moniliaceae	<i>Cephalophora irregularis</i>	On dead and decaying moist wood,
Moniliales	Moniliaceae	<i>Cephalosporium acremonium</i>	From soil, Madras (219:145).
Moniliales	Moniliaceae	<i>Cephalosporium sacchari</i>	Throughout India (25:402; 27:181).
Sphaeriales		<i>Ceratospaeria crossandrae</i>	On dead stems of <i>Crossandra</i>
Sphaeriales		<i>Ceratocystis adiposa</i>	On planted cuttings and old culms of On <i>Cocos nucifera</i> , <i>Areca catechu</i> and <i>Borassus flabellifer</i> , and <i>Saccharum</i>
Sphaeriales		<i>Ceratocystis paradoxa</i>	see <i>Ceratocystis adiposa</i> .
Sphaeriales		<i>Ceratocystis Cereatostomella adip</i>	see <i>Ceratocystis paradoxa</i> .
Moniliales	Dematiaceae	<i>Cercospora beticola</i>	On leaves of <i>Beta vulgaris</i> , Keti, Nilgiris.
Moniliales	Dematiaceae	<i>Cercospora careyae</i>	On leaves of <i>Careya arborea</i> , Gudalur,
Moniliales	Dematiaceae	<i>Cercospora carthami</i>	On leaves of <i>Carthamus tinctoria</i> ,
Moniliales	Dematiaceae	<i>Cercospora chloroxyli</i>	On leaves of <i>Chloroxylon swietiniae</i> ,
Moniliales	Dematiaceae	<i>Cercospora effusa</i>	On leaves of <i>Lobelia excelsa</i> , Coonoor,
Moniliales	Dematiaceae	<i>Cercospora eucalypti</i>	On leaves of <i>Eucalyptus ficicola</i> ,
Moniliales	Dematiaceae	<i>Cercospora eupatoricola</i>	On leaves of <i>Eupatorium glandulosum</i> ,
Moniliales	Dematiaceae	<i>Cercospora ferruginea</i>	On leaves of <i>Artemesia vulgaris</i> ,
Moniliales	Dematiaceae	<i>Cercospora galactiae</i>	On leaflets of <i>Galactia tenuifolia</i> Kallar
Moniliales	Dematiaceae	<i>Cercospora grewiiicola</i>	On leaves of <i>Grewia</i> sp., Kallar (58:229).
Moniliales	Dematiaceae	<i>Cercospora hibisci</i>	On leaves of <i>Hibiscus esculentus</i> ,
Moniliales	Dematiaceae	<i>Cercospora insulana</i>	On leaves and flowering shoots of <i>Staticae</i>
Moniliales	Dematiaceae	<i>Cercospora jasminicola</i>	On leaves of <i>Jasminum grandiflorum</i> ,
Moniliales	Dematiaceae	<i>Cercospora kallarensis</i>	On leaves of <i>Ficus</i> sp., Kallar (137:69).
Moniliales	Dematiaceae	<i>Cercospora knoxiae</i>	On leaves of <i>Knoxia corymbosa</i> ,
Moniliales	Dematiaceae	<i>Cercospora longispora</i>	on leaf litter of <i>Eucalyptus tereticornis</i> F.
Moniliales	Dematiaceae	<i>Cercospora morindae</i>	On leaves of <i>Morinda tinctoria</i> ,
Moniliales	Dematiaceae	<i>Cercospora nicotianae</i>	On leaves of <i>Nicotiana tabacum</i> ,
Moniliales	Dematiaceae	<i>Cercospora nilgherensis</i>	On leaves of <i>Conyza ambigua</i> ,
Moniliales	Dematiaceae	<i>Cercospora nothopegiae</i>	On leaves of <i>Nothopegia dalzelliae</i> ,
Moniliales	Dematiaceae	<i>Cercospora nymphaeaceae</i>	On leaves of <i>Nymphaea lotus</i> ,
Moniliales	Dematiaceae	<i>Cercospora pentaleuca</i>	On leaves of <i>Clitoria ternatea</i> , Coimbatore
Moniliales	Dematiaceae	<i>Cercospora personata</i>	On leaves of <i>Arachis hypogea</i> , throughout
Moniliales	Dematiaceae	<i>Cercospora pilosa</i>	On leaves of <i>Triumfetta pilosa</i> ,
Moniliales	Dematiaceae	<i>Cercospora pulchella</i>	On leaves of <i>Indigofera pulchella</i> ,
Moniliales	Dematiaceae	<i>Cercospora sesbaniae</i>	On leaves of <i>Sesbania grandiflora</i> ,
Moniliales	Dematiaceae	<i>Cercospora solanacea</i>	Coimbatore (207:490), Achutamangalam,
Moniliales	Dematiaceae	<i>Cercospora sophorae</i>	On leaves of <i>Solanum verbasci-folium</i> ,
			On leaves of <i>Sophora glauca</i> , Nanjanad,
			On leaves of <i>Sorghum vulgare</i> . Madras
Moniliales	Dematiaceae	<i>Cercospora sorghi</i>	State (120:265), on <i>Sorghum halepense</i> ,
Moniliales	Dematiaceae	<i>Cercospora subsessilis</i>	On leaves of <i>Melin azedarach</i> ,
Moniliales	Dematiaceae	<i>Cercospora venezuelana</i>	On leaves of <i>Solanum indicum</i> ,
Moniliales	Dematiaceae	<i>Cercospora vestita</i>	On leaves of <i>Leucas vestita</i> , Kodaikanal
Moniliales	Dematiaceae	<i>Cercospora ugandensis</i>	On leaves of <i>Mariscus</i> sp., Kallar
Moniliales	Dematiaceae	<i>Cercospora unamonoii</i>	On leaves of <i>Capsicum frutescens</i> , Kallar
Moniliales	Dematiaceae	<i>Cercospora viticola</i>	On <i>Vitis vinifera</i> , Ganguvarpatti, Madurai

Moniliales	Dematiaceae	<i>Ceratosporella deviata</i>	On leaves of Raphilostyles sapida,
Moniliales	Moniliaceae	<i>Cercosporella anamirate</i>	on Anamirta coculus in Tamil Nadu.
Moniliales	Moniliaceae	<i>Cercosporella endecaphyllae</i>	On leaves of Indigofera endecaphylla,
Moniliales	Moniliaceae	<i>Cercosporella theae</i>	see Calonectria theae and Candelospora on Ground nut (<i>Arachis hypogae</i> L.) var. POL-2 and JL-24 causing late leaf spot in On leaves of Imperata arundinacea
Moniliales		<i>Cercosporidium personatum</i>	
Moniliales	Dematiaceae	<i>Cercosporina imperatae</i>	
Moniliales	Dematiaceae	<i>Cercosporina imperatae</i>	
Moniliales	Tuberculariaceae	<i>Cerebella nardi</i>	On glumes of Andropogon nardus,
Moniliales	Tuberculariaceae	<i>Cerebella sorghi-vulgaris</i>	see <i>C. volkensis</i> .
Moniliales	Tuberculariaceae	<i>Cerebella volkensis</i>	In ovaries of Sorghum valgare
Uredinales	Pucciniaceae	<i>Cerotelium</i>	
Uredinales	Pucciniaceae	<i>Chaconia butleri</i>	On leaves of Jasminum brevilibum,
Sphaeriales		<i>Chaetomium britannicum</i>	On power generating cooling tower,
Sphaeriales		<i>Chaetomium bostrychodes</i>	Isolated from black cotton soil,
Sphaeriales		<i>Chaetomium rufum</i>	On moist straw, Madras (114:118).
Sphaeriales		<i>Chaetomium trilaterale</i>	Isolated from rice field soil, Vandalur
Moniliales	Dematiaceae	<i>Chloridium indicum</i>	On dead leaves of Phoenix canariensis,
Moniliales	Dematiaceae	<i>Chloridium schulzerii</i>	On dead stems, Madras (184:40).
Moniliales		<i>Chalara sibika</i>	On leaf litter of Ficus sp., Tambaram, On soil, IIT campus; Post-graduate Women's Hostel campus, Chempak;
Agaricales		<i>Chlorophyllum molybdites</i>	On leaves of Justicia betonica, Burliar
Uredinales	Pucciniaceae	<i>Chrysocelis indica</i>	on leaves of Couroupita guianensis, Terminalia sp., Swietenia sp., Madras, of
Sphaeropsidales	Leptostromaceae	<i>Ciliochorella mangiferae</i>	In peduncles of <i>F. dichotoma</i> ,
Ustilaginales	Ustilaginaceae	<i>Cintractia axicola</i>	considered as a synonym by Mund. and
Ustilaginales	Ustilaginaceae	<i>Cintractia peribebuyensis</i>	Inflorescence of <i>Cyperus</i> sp. (105a:44).
Ustilaginales	Ustilaginaceae	<i>Cintractia minor</i>	In ovaries of <i>Saccharum arundinaceum</i> ,
Ustilaginales	Ustilaginaceae	<i>Cintractia pulverulenta</i>	Coimbatore (44:34); Tiruvadi, Thanjavur
Agaricales		<i>Civisubramania eucalypti</i>	On leaf litter of Eucalyptus sp., Vandalur,
Agaricales		<i>Cladopus byssisedus</i>	On litter, Madras Christian Colleg On withering plant material, India (38:95); isolated from soil, Vandalur
Moniliales	Dematiaceae	<i>Cladosporium herbarum</i>	On <i>Paspalum scrobiculatum</i> and <i>Rhynchelytrium roseum</i> , Coimbatore
Hypocreales		<i>Claviceps paspali</i>	On <i>Rhynchelytrium roseum</i> , Coonoor
Hypocreales		<i>Claviceps pusilla</i>	On <i>Maranta arundinacea</i> causing leaf
Sphaeriales		<i>Cochliobolus australiensis</i>	on <i>Eleusine coracana</i> (L.) Gaertn in Andhra Pradesh. (1048); on <i>Sorghum</i> spp. On rice causing brown rot in Madras
Sphaeriales		<i>Cochliobolus bicolor</i>	Isolated from rhizosphere of pigeon pea,
Sphaeriales		<i>Cochliobolus miyabeanus</i>	On leaves of <i>Oldenlandia aspera</i> ,
Mucorales		<i>Coemansia reversa</i>	On leaves, stems and fruits of <i>Capsicum</i>
Uredinales,	Melampsoraceae	<i>Coleosporium oldenlandiae</i>	On living leaves of <i>Eugenia Caryophyllata</i>
Melanconiales		<i>Colletotrichum capsici</i>	Lam. Causing foliar disease in see <i>Rostrospora ciliata</i> .
Melanconiales		<i>Colletotrichum crassipes</i>	On pods of <i>Albizia lebbek</i> , Coimbatore
Melanconiales		<i>Colletotrichum ciliatum</i>	On leaves of <i>Curcuma longa</i> , through S.
Melanconiales		<i>Colletotrichum compactum</i>	India (89: 198; 199 considers as a
Melanconiales		<i>Colletotrichum curcumae</i>	

	Melanconiales	<i>Colletotriichum dematium</i>	On leaves of <i>Lonicera hildebrandtiana</i> ,
	Melanconiales	<i>Colletotriichum falcatum</i>	Coonoor (Kandaswamy and Sundaram,
	Melanconiales	<i>Colletotriichum falcatum</i>	On leaves of <i>Saccharum officinarum</i> ,
			On leaves of <i>Arundo donax</i> , Coimbatore
			On <i>Citrus aurantium</i> and <i>C. medica</i>
	Melanconiales	<i>Colletotriichum gloeosporioides</i>	throughout India: on <i>C. aurantium</i> ,
	Melanconiales	<i>Colletotriichum gloeosporides</i>	Pudukkotai and Coimbatore Tamil Nadu.
	Melanconiales	<i>Colletotriichum gloeosporioides</i>	Coimbatore Tamil Nadu (706).
	Melanconiales	<i>Colletotriichum graminicolum</i>	On leaves of <i>Sorghum vulgare</i> ,
	Melanconiales	<i>Colletotriichum lindemuthianum</i>	in Kerala and Tamil Nadu (833).
	Melanconiales	<i>Colletotriichum corticium</i>	see <i>Pellicularia kolegora</i> .
	Melanconiales	<i>Colletotriichum salmonicolor</i>	see <i>Pellicularia salmonicolor</i> .
	Agaricales	<i>Collybia allegetii</i>	On litter and humus, Madras Christian
	Agaricales	<i>Collybia confluens</i>	College campus, Tambaram, Madras,
	Agaricales	<i>Collybia dealbata</i>	On pine litter, Kodaikanal, Tamil Nadu.
	Agaricales	<i>Collybia johnstonii</i>	On soil mixed with litter, Alagar Hills,
	Agaricales	<i>Collybia polygramma</i>	On living <i>Eucalyptus</i> tree bark, Carlton
			On decaying wood, Indian Institute of
			On soil mixed with litter at the base of
	Agaricales	<i>Collybia sericipes</i>	living dicot tree, Madras University
	Sphaeropsidales	<i>Coniella castaneicola</i>	on dead leaves of <i>Elaeocarpus ferrugineus</i>
			On Pine bloches among the timber
	Sphaeriales	<i>Coniochaeta tetraspora</i>	packing of cooling tower from Madras
Basidiomycetes	Agaricales	<i>Conocybe semiglobata</i>	On cow dung, solitary, Santinella,
Basidiomycetes	Agaricales	<i>Conocybe aurea</i>	On ground, Shola near Lovedale Railway
			On cow dung, in groups, Madras
Basidiomycetes	Agaricales	<i>Conocybe ambigua</i>	University Botany Field Research
Basidiomycetes	Agaricales	<i>Conocybe pilosella</i>	On litter, solitary, Valliamai Cardamom
			On ground, solitary, 1974 Pine
Basidiomycetes	Agaricales	<i>Conocybe rickenii</i>	regeneration area, Katharikai odai,
Basidiomycetes	Agaricales	<i>Conocybe fragilis</i>	On litter, solitary, Kattery Manthanai
			On cow dung, in groups, Madras
Basidiomycetes	Agaricales	<i>Conocybe plumbeitincta</i>	University Botany Field Research
Basidiomycetes	Agaricales	<i>Conocybe cochracea</i>	On ground, solitary, Kodambakkam,
			in Kodaikanal, Tamil Nadu (850).
	Agaricales	<i>Conostroma quercicola</i>	on soil Tamil Nadu, in India (895).
	Agaricales	<i>Copelandia tirunelveliense</i>	in Kerala, India (895).
	Melanconiales	<i>Copelandia tropica</i>	in Kodaikanal, Tamil Nadu. (854).
			On living grass, Madras University
	Agaricales	<i>Crinipellis stipitaria</i>	Botany Field Research Laboratory,
			On living grass especially at the basal
	Agaricales	<i>Crinipellis subtomentosa</i>	region, in sandy pasture, Post-graduate
	Agaricales	<i>Cyptotrama asprata</i>	On decaying wood, Berijam Lake,
Basidiomycetes	Agaricales	<i>Copelandia cyanescens</i>	On elephant dung, in groups, Deer Park,
Basidiomycetes	Agaricales	<i>Copelandia tropica</i>	On litter, in groups, Cardamom Estate,
			On ground, solitary, Kodimudi Teak
Basidiomycetes	Agaricales	<i>Copelandia tirunelveliense</i>	plantations, Mundanthurai, Tirunelveli,
Basidiomycetes	Agaricales	<i>Copelandia bispora</i>	On ground, solitary, Mundanthurai,
Basidiomycetes	Agaricales	<i>Coprinus brunnaeofibrillosus</i>	On ground, in groups, Nungambakkam,
Basidiomycetes	Agaricales	<i>Coprinus macrocephalus</i>	On ground, in groups, Madras University
Basidiomycetes	Agaricales	<i>Coprinus lagopus</i>	On paddy straw, in groups, Madras

Basidiomycetes	Agaricales		<i>Coprinus poliomallus</i>	On litter, in groups, Cardamom estate,
Basidiomycetes	Agaricales		<i>Coprinus plicatilis</i>	On ground, in groups, Children's Park,
Basidiomycetes	Agaricales		<i>Coprinus plicatilis</i>	On ground, in groups, Valliamai
Basidiomycetes	Agaricales		<i>Crepidotus uber</i>	On fallen log, in groups, Kodimudi Teak
Basidiomycetes	Agaricales		<i>Crepidotus eucalypticola</i>	On living Eucalyptus tree trunk, in
Basidiomycetes	Agaricales		<i>Crepidotus cystidisous</i>	On fallen log, solitary, Senkaltheri,
				On Eucalyptus rudis Engler tree trunk, in
Basidiomycetes	Agaricales		<i>Crepidotus applanatus</i>	groups, Pine Plantation, Kundar,
Basidiomycetes	Agaricales		<i>Crepidotus nephrodes</i>	On rotting wood, in groups, Tiger Shola,
	Sphaeriales		<i>Corollospora intermedia</i>	On dead twigs of Prosopis juliflora L.
	Agaricales		<i>Corticium rolfsi</i>	On Robusata bananas causing pseudo
	Agaricales		<i>Corticium salmonicolor</i>	in Tamil Nadu and Kerala (834).
Moniliales	Dematiaceae		<i>Corynespora cassicola</i>	On dead stems of Cassia sp. and dead
Uredinales	Melampsoraceae		<i>Cronartium fici</i>	On leaves of Ficus sp., Burliar, Nilgiris
Uredinales	Melampsoraceae		<i>Crossospora premnae-tomentosae</i>	On leaves of Premna tomentosa, Kallar
	Nidulariaceae		<i>Crucibulum vulgare</i>	Nilgiris (68:160).
			<i>Cryptostictis grevilleae</i>	On leaves of Grevillea robusta, Nilgiris
Melanconiales			<i>Cunninghamella bertholletiae</i>	Isolated from soil, Vandalur (Madras)
Mucorales	Choanephoraceae		<i>Cunninghamella echinulata</i>	Isolated from soil, Vandalur (Madras)
Moniliales	Dematiaceae		<i>Curvularia andropogonis</i>	On leaves of Dichanthium annulatum,
Moniliales	Dematiaceae		<i>Curvularia falcata</i>	On dead palm leaf, Madras (183:37).
Moniliales	Dematiaceae		<i>Curvularia inaequalis</i>	On dead palm (Cocos nucifera) Velacheri,
Moniliales	Dematiaceae		<i>Curvularia indica</i>	On dead culms of Scirpus sp.,
Moniliales	Dematiaceae		<i>Curvularia lunata</i>	Isolated from soil, Vandalur (Madras)
Moniliales	Dematiaceae		<i>Curvularia lunta</i>	on rice cultivars IR 20& CO43 causing
				On dead culms of Scirpus sp.,
Moniliales	Dematiaceae		<i>Curvularia maculans</i>	Poonamallee and leaf sheath of Musa
Moniliales	Dematiaceae		<i>Curvularia pallescens</i>	On dead palm leaf, Madras (183:29);
Moniliales	Dematiaceae		<i>Curvularia palmarum</i>	On dead leaves of Cocos nucifera,
Moniliales	Dematiaceae		<i>Curvularia trifolii</i>	On dead culms of Scirpus sp.,
Moniliales	Dematiaceae		<i>Curvularia uncinata</i>	On dead culms of Scirpus sp.,
Melanconiales			<i>Cylindrosporium dichanthi</i>	On leaves of Dichanthium annulatum,
Melanconiales			<i>Cylindrosporium gyrocarpi</i>	On leaves of Gyrocarpus americanus,
Uredinales	Pucciniaceae		<i>Cystopsora oleae</i>	Bolampatti Hills (Madras) ; Anamalais
				On leaves of Achyranthes aspera, Coorg,
Peronosporales	Albuginaceae		<i>Cystopus bliti</i>	A. sp., Coimbatore, Digera arvensis,
Peronosporales	Albuginaceae		<i>Cystopus molluginicola</i>	see Albugo molluginis.
Peronosporales	Albuginaceae		<i>Cystopus portulacae</i>	On Portulaca quadrifida, Coimbatore
Sphaeropsidales	Sphaeriodiaceae.		<i>Cytospora sacchari</i>	On culms and sheaths of Saccharum
Moniliales	Moniliaceae		<i>Dactylella bembicodes</i>	Isolated from rhizosphere, Madras.
Agaricales	Polyporaceae		<i>Daedaleopsis tenuis</i>	South India. 76:2; 77:1126).
Sphaeriales			<i>Daldinia bakeri</i>	On wood of deciduous trees, Nilgiris
Sphaeropsidales	Sphaeriodiaceae		<i>Darluca</i>	
Helotiales			<i>Dasyscypha aleurodes</i>	On palm petioles, Nilgiris (50:73).
Helotiales			<i>Dasyscypha emERICI</i>	On twigs, Nilgiris
Moniliales	Dematiaceae		<i>Deightonella indica</i>	on dead stems, Government Garden
Moniliales	Stibaceae		<i>Dendrographium interseminatum</i>	on dead twigs, Madras.
Moniliales	Dematiaceae		<i>Dendryphion digitatum</i>	On dead stems, Coonoor (Nilgiris)
Sphaeropsidales	Leptostromaceae		<i>Didymochora cedrelae</i>	On leaves of Cedrela toona Coonoor
Sphaeriales			<i>Didymella pseudosasae</i>	On bamboo in Tamil Nadu (1163).
Sphaeropsidales	Sphaeriodiaceae		<i>Diplodia catappae</i>	On nuts of Terminalia catappa,

Sphaeropsidales	Sphaerioidaceae	<i>Diplodia catechu</i>	In inflorescence of Areca catechu,
Sphaeropsidales	Sphaerioidaceae	<i>Diplodia longipedicellata</i>	On leaves of Syzigium montanum,
Sphaeropsidales	Sphaerioidaceae	<i>Diplodia natalensis</i>	On fruits of Myristica fragrans, Burliar, On both surfaces of decaying and dead leaves of Gramineae, Govt.Garden, on dead leaf rachis of Phoenix canariensis, On dead culms and leaves of an unidentified grass from the Sim's Park, On dead stem, Govt. Garden,
Moniliales	Stilbaceae	<i>Drumopama girisa</i>	
Moniliales	Dematiaceae	<i>Dwayabeeja sundara</i>	Ootacamund, Nilgiris, Madras; On dead On wood, Coorg. Karnataka (9071).
Moniliales	Dematiaceae	<i>Dwayaloma trina</i>	On dead wood, Government Garden, On leaves of Cullenia excelsa,
Moniliales	Dematiaceae	<i>Dwayamala prathilomaka</i>	On leaves of Mezoneurum cucullatum,
Myriangiales	Entolomataceae	<i>Eccilia excentrica</i>	On dead stems amongst litter, Govt. From soil, Madras (219:145), from soil, Isolated from soil, Vandalur (116:112
Myriangiales	Dematiaceae	<i>Edmundmasonia pulchra</i>	On aphids (Macrosiphon solanifolii), on Phenococcus insolitus, Coimbatore)
Moniliales,		<i>Elsinoe cullenii</i>	
Eurotiales	Stibaceae	<i>Elsinoe mezoneuri</i>	
Eurotiales		<i>Endosporostilbe nilagirica</i>	
Entomophthorales	Entomophthoraceae	<i>Emericella nidulans</i>	
Entomophthorales	Entomophthoraceae	<i>Emericella variecolor</i>	
Ustilaginales	Tilletiaceae.	<i>Empusa aphidis</i>	
Ustilaginales	Tilletiaceae.	<i>Empusa lecanii</i>	
Ustilaginales	Tilletiaceae.	<i>Entyloma bidentis</i>	On leaves of Bidens pilosa, Kallar and On Dactylis glomerata, Ootacamund
Ustilaginales	Tilletiaceae.	<i>Entyloma dactylidis</i>	On leaves of Dahlia variabilis,
Ustilaginales	Tilletiaceae.	<i>Entyloma dahliae</i>	On leaves of Papaver, sp. Ootacamund
Ustilaginales	Tilletiaceae.	<i>Entyloma fuscum</i>	On leaves of Poa annua, Ootacamund on leaves of Nymphaea sp. Kodaikanal
Ustilaginales	Tilletiaceae.	<i>Entyloma irregulare</i>	On culms of Bambusa sp., S.India
Hypocreales		<i>Entyloma nymphaeae</i>	On inflorescence of Eragrostis Valparai, Coimbatore.
Hypocreales		<i>Eppichloe bambusae</i>	
Hypocreales		<i>Eppichloe cinerea</i>	
Erysiphales	Erysiphaceae	<i>Erysiphe betae</i>	Perumalmalai, Kodaikanal.
Erysiphales	Erysiphaceae	<i>Erysiphe biocellata</i>	Bharathiar University Campus, On Nicotiana tabacum, Koilpatti, Cucurbita pepo, C.maxima and Hibiscus Tamil Nadu.
Erysiphales	Erysiphaceae	<i>Erysiphe cichoracearum</i>	Manchur, Kodaikanal.
Erysiphales	Erysiphaceae	<i>Erysiphe comunis</i>	in Coimbatore , Tamil Nadu (506).
Erysiphales	Erysiphaceae	<i>Erysiphe cruciferarum</i>	Tamil Nadu Agricultural University
Erysiphales	Erysiphaceae	<i>Erysiphe galeopsidis</i>	Seithur Hills, Kamarajar District.
Erysiphales	Erysiphaceae	<i>Erysiphe glycines</i>	Coimbatore.
Erysiphales	Erysiphaceae	<i>Erysiphe heraclei</i>	Rajamani Estate, Kodaikanal.
Erysiphales	Erysiphaceae	<i>Erysiphe hommae</i>	Kotagiri, Nilgiri.
Erysiphales	Erysiphaceae	<i>Erysiphe ormotii</i>	On Coriandrum sativum, Cuminum cimnum, Pisum sativum, throughout Edakadu, Nilgiris.
Erysiphales	Erysiphaceae	<i>Erysiphe pisi</i>	Govt., Botanical Garden, Ooty, Nilgiris.
Erysiphales	Erysiphaceae	<i>Erysiphe polygoni</i>	Bharathiar University, Campus, On uredia of Uredo amoni, Anamalais on dead twigs of Rosa sp., in Jorhat, Assam (18a); on unidentified host, Nilgiris (92:23).
Erysiphales	Erysiphaceae	<i>Erysiphe polygoni</i>	
Erysiphales	Erysiphaceae	<i>Erysiphe rabdosiae</i>	
Erysiphales	Erysiphaceae	<i>Erysiphe sikkimensis</i>	
Erysiphales	Erysiphaceae	<i>Erysiphe verbenae</i>	
Sphaeriales		<i>Eudarluca indica</i>	
Diatrypales.		<i>Eutypa acharii</i>	
Tremellales	Tremellaceae	<i>Exidia glandulosa</i>	
	Exobasidiaceae	<i>Exobasidium butleri</i>	On leaves of Rhododendron arboreum,
	Exobasidiaceae	<i>Exobasidium celtidis</i>	On leaves of Celtis tetrandra,

	Exobasidiaceae	<i>Exobasidium nilagiricum</i>	On leaves of Cordonia obtusa,
	Exobasidiaceae	<i>Exobasidium criseptatum</i>	On leaves and stems of Vaccinium
	Exobasidiaceae	<i>Exobasidium vaccinii</i>	On leaves and twigs of Vaccinium nielgherrense, Naduvattam and Coonoor
	Exobasidiaceae	<i>Exobasidium vexans</i>	On Thea sinensis, throughout the tea growing districts of S.India (Subba Rao,
Moniliales	Tuberculariaceae	<i>Exosporium coonoorensis</i>	On dead stems, Coonoor (188:60).
Ustilaginales	Ustilaginaceae	<i>Farysia emodensis</i>	see Melanopsichium emodensis.
Ustilaginales	Ustilaginaceae	<i>Farysia orientalis</i>	On Carex baccans, Ootacamund (70:130).
Ustilaginales	Ustilaginaceae	<i>Farysia americana</i>	by Mundkur and Thirumalachar (105A:8).
Agaricales	Polyporaceae	<i>Favolus grammacephalus</i>	S. India.
Agaricales	Polyporaceae	<i>Favolus jacobaeus</i>	S. India (77:1126).
Agaricales		<i>Fayodia bisphaerigera</i>	Kodaikanal, Tamil Nadu.
Agaricales		<i>Filoboletus gracilis</i>	On rooting wood, near Forest Guest Madras.
Agaricales	Polyporaceae	<i>Fomes dochmius</i>	On Thespesia populinea Cav. Causing
Agaricales	Polyporaceae	<i>Fomes pachyphloeus</i>	On Acacia sp., Coimbatore (203:69).
Agaricales	Polyporaceae	<i>Fomes rimosus</i>	On dead wood, S. India (73:221;
Agaricales	Polyporaceae	<i>Fomes semitostus</i>	on Heritiera minor, Madras (203:71;
Agaricales	Polyporaceae	<i>Fomitopsis rhodophaea</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium avenaceum</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium chlamyosporum</i>	on tomato causing wilt in Delhi,
Moniliales	Tuberculariaceae	<i>Fusarium chlamyosporos</i>	On Cyamopsis tetragonoloba Coimbatore
Moniliales	Tuberculariaceae	<i>Fusarium conglutinans</i>	Isolated from cultivated soil, Coimbatore,
Moniliales	Tuberculariaceae	<i>Fusarium dimerum</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium equiseti</i>	On Solanum melongena and Lycopersicon
Moniliales	Tuberculariaceae	<i>Fusarium equiseti</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium javanicum</i>	on mulberry causing bud blight in
Moniliales	Tuberculariaceae	<i>Fusarium lateritium</i>	On roots and hypocotyl of Oryza sativa and on Saccharum officinarum and on cauliflower causing wilt in Nilgiris,
Moniliales	Tuberculariaceae	<i>Fusarium moniliforme</i>	India (1097); on tomato causing wilt in
Moniliales	Tuberculariaceae	<i>Fusarium moniliforme</i>	On Cicer arietinum, Madras (185A:36).
Moniliales	Tuberculariaceae	<i>Fusarium orthoceras</i>	On Acacia holosericea (Jambulingam) causing post emergence damping off in on Palayamkodom banana causing
Moniliales	Tuberculariaceae	<i>Fusarium oxysporum</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium oxysporum</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium poae</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium scirpi</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium scirpi</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium scirpi</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium scirpi</i>	On Oryza sativa, Coimbatore (185A:32).
Moniliales	Tuberculariaceae	<i>Fusarium solani</i>	Isolated from soil, Vandalur (116:112).
Moniliales	Tuberculariaceae	<i>Fusarium solani</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium solani</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium solani</i>	Udumalpet, (175:561; RS.21); Isolated
Moniliales	Tuberculariaceae	<i>Fusarium solani</i>	Isolated from black cotton soil,
Moniliales	Tuberculariaceae	<i>Fusarium sporotrichioides</i>	Isolated from soil, Coimbatore and
Moniliales	Tuberculariaceae	<i>Fusarium tricinctum</i>	Isolated from soil, Coimbatore and
Moniliales	Tuberculariaceae	<i>Fusarium tumidum</i>	On stem and branches of Camellina
Moniliales	Tuberculariaceae	<i>Fusarium vasinfectum</i>	on Gossypium spp., throughout South
Moniliales	Tuberculariaceae	<i>Fusarium udum</i>	On Cajanus cajan, throughout South

Basidiomycetes.	Moniliales	Dematiaceae	<i>Fusicladium pongamiae</i>	on living leaves of Pongamia glabra,
Basidiomycetes.	Agaricales		<i>Galerina jungicola</i>	On decaying, wood in groups, Forest near
Basidiomycetes.	Agaricales		<i>Galerina rubiginosa</i>	Ootacamund, Tamil Nadu.
Basidiomycetes.	Agaricales		<i>Galerina truncata</i>	On clayey soil, Madras University
Basidiomycetes.	Agaricales		<i>Galerina jungicola</i>	On rotting wood, solitary, Naduvattam,
Basidiomycetes	Uredinales	Pucciniaceae	<i>Gambleoa cornuta</i>	on the leaves of Mahonia leschenaultii,
	Agaricale	Polyporaceae	<i>Ganoderma lucidum</i>	On Acacia melanoxylon, Nilgiris,
	Lycoperdales.		<i>Geaster plicatus</i>	on the ground, Madras (11:399).
	Agaricales		<i>Gerronema</i>	On soil among moss, Manjankorai,
	Sphaeriales		<i>Gibbra ramakrishnanii</i>	On the leaves of Vaccinium leschnaultii,
	Moniliales	Moniliaceae	<i>Gliocladium fimbriatum</i>	Kodaikanal (126:64 as Achorella vaccinii
	Melanconiales		<i>Gloeosporium artocarp</i>	Isolated from rhizosphere, Madras.
	Melanconiales		<i>Gloeosporium musarum</i>	On leaves of Artocarpus integrifolia,
	Melanconiales		<i>Gloeosporium psidii</i>	On fruits of Musa paradisiaca, S. India.
	Melanconiales		<i>Gloeosporium zonatum</i>	On Psidium guajava, Pollachi.
	Agaricales	Polyporaceae	<i>Gloeoporus corrugatus</i>	On leaves of Coelogyne sp., Ambillimalai
	Polystigmatales		<i>Glomeralla cingulata</i>	On trunks, Nilgiris (47:105).
	Sphaeriales		<i>Gnomonia kodaikanalensis</i>	On Opuntia elatior Mill. In Tamil Nadu
	Uredinales	Pucciniaceae	<i>Goplana indica</i>	on dead leaves in Kodaikanal, Tamil
	Ustilaginales	Graphiolaceae.	<i>Graphiola phoenicis</i>	On leaves of Beilschmidia roxburghiana,
	Sphaeriales		<i>Guignardia bidwellii</i>	On leaves of Phoenix sylvestris,
	Sphaeriales		<i>Guignardia nilagirica</i>	On fruits of Vitis vinifera, Ganguvarpatty,
	Sphaeriales		<i>Guignardia rugosa</i>	On leaves of a Papilionaceous plant,
Basidiomycetes	Agaricales		<i>Gymnopilus spectabilis</i>	On leaves of Rubus rugosa, Ootacamund
				On decaying wood of Eucalyptus tree, in
				groups , Doddabetta, Ootacamund,
Basidiomycetes	Agaricales		<i>Gymnopilus giganteus</i>	On decaying Eucalyptus tree trunk, in
Basidiomycetes	Agaricales		<i>Gymnopilus chrysopellus</i>	groups, Doddabetta, Ootacamund,
				On dead wood, in groups, near Berijam
Basidiomycetes	Agaricales		<i>Gymnopilus sub-bellulus</i>	On decaying wood, in groups, New Pine
Basidiomycetes	Agaricales		<i>Gymnopilus fuscusquamulosus</i>	Plantation, Karimedu, Kodaikanal, Tamil
Basidiomycetes	Agaricales		<i>Gymnopilus subtropicus</i>	On wood , in groups, Indian Institute of
				On rooting log, in groups, Teak
				On unidentified wood, solitary, Indian
Basidiomycetes	Agaricales		<i>Gymnopilus sapineus</i>	Institute of Technology campus, Guindy,
				On the trunk of Peltophorum ferrugineum
Basidiomycetes	Agaricales		<i>Gymnopilus tropicus</i>	Benth., Madras University campus,
	Uredinales	Pucciniaceae	<i>Gymnopuccinia pulneyensis</i>	On leaves of Toddalia asiatica,
				On leaves of Rubus sp., Wynad on leaves
	Uredinales	Pucciniaceae	<i>Hamasporea longissima</i>	of Rubus lasiocarpus, Anamalais
				On twigs of Acacia leucophloea, Salem
	Uredinales	Pucciniaceae	<i>Hapalophragmiopsis ponderosa</i>	and Coimbatore (213:265 as
	Uredinales	Pucciniaceae	<i>Hapalophragmium anamalaiensis</i>	On leaves of Derris eualata, Anamalais
	Uredinales	Pucciniaceae	<i>Hapalophragmium fasciculatum</i>	On dead stem, Sim's Park, Coonoor,
	Uredinales	Pucciniaceae	<i>Hapalophragmium ponderosum</i>	see Hapalophragmiopsis ponderosa
	Agaricales		<i>Hebeloma catervarium</i>	On trunks, Nilgiris, Tamil Nadu.
Basidiomycetes	Agaricales		<i>Hebelomina maderaspata</i>	On litter, in groups, IIT campus, Guindy,
		Tremellaceae	<i>Helicobasidium guianensis</i>	On dead moist wood, Madras.
		Tremellaceae	<i>Helicobasidium purpureum</i>	On stems and roots of Medicago sativa,
	Moniliales	Dematiaceae	<i>Helminthosporium anomalum</i>	Isolated from rhizosphere, Madras.
	Moniliales	Dematiaceae	<i>Helminthosporium coonoorensis</i>	

Moniliales	Dematiaceae	<i>Helminthosporium solani</i>	on <i>Solanum elaeagnifolium</i> causing leaf
Moniliales	Dematiaceae	<i>Helicoceras longisporum</i>	On leaves of <i>Celtis serotina</i> , Coonoor
Moniliales	Dematiaceae	<i>Helminthosporium albizzicolum</i>	see <i>Camptomeris albizzicola</i> (232:67).
Moniliales	Dematiaceae	<i>Helminthosporium halodes</i>	On seedlings of <i>Saccharum officinarum</i> ,
Moniliales	Dematiaceae	<i>Helminthosporium microsporium</i>	Isolated from soil, Vandalur (116:112). On <i>Eleusine coracana</i> , throughout S. India
Moniliales	Dematiaceae	<i>Helminthosporium nodulosum</i>	(25:341); isolated from soil, Vandalur
Moniliales	Dematiaceae	<i>Helminthosporium oryzae</i>	On <i>Oryza sativa</i> , throughout S. India.
Moniliales	Dematiaceae	<i>Helminthosporium turcicum</i>	On leaves of <i>Sorghum vulgare</i> ,
Uredinales	Pucciniaceae	<i>Hemileia jasmini</i>	On leaves of <i>Jasminum ritchei</i> Yercaud, On leaves of <i>Coffea arabica</i> and C.
Uredinales	Pucciniaceae	<i>Hemileia vastatrix</i>	liberica, throughout the coffee area of S. On leaves of <i>Wrightia tictoria</i> , Walayar
Uredinales	Pucciniaceae	<i>Hemileia wrightiae</i>	(Kerala) and <i>Wrightia tomentosa</i> , Kallar On rooting fallen trunk, Senkaltheri, Annamalai Nadar Estate, Kalakadu
Agaricales		<i>Hemimycena indica</i>	On unidentified host in M.P., Tamil
Pleosporales.		<i>Herpotrichia erythrinae</i>	on rotten <i>Jatropha curcas</i> , Madras and on
Tremellales	Tremellaceae	<i>Heterochaete delicata</i>	On leaves of <i>Dianthus caryophyllus</i>
Moniliales	Dematiaceae	<i>Heterosporium echinulatum</i>	on dry dead twigs of <i>Eugenia jambolana</i>
Agaricales	Polyporaceae.	<i>Hexagonia apiaria</i>	Madras (203:74).
Agaricales	Polyporaceae.	<i>Hexagonia tenuis</i>	see <i>Daedalopsis tenuis</i> .
Agaricales		<i>Hohenbuehelia atrocaerulae</i>	On twigs in the fence near the State Guest
Agaricales		<i>Hohenbuehelia petaloides</i>	On dead tree trunk, Indian Institute of
Agaricales		<i>Hohenbuehelia myxotricha</i>	On fallen twigs, Indian Institute of
Dothideales	Phyllochoraceae	<i>Homostegia derridis</i>	On living leaves of <i>Derris heyneana</i> ,
Dothideales	Phyllochoraceae	<i>Homostegia symploci</i>	On living leaves of <i>Symplocos spicata</i> ,
Agaricales	Hydnaceae	<i>Hydnum analogum</i>	On rotten wood, Nilgiris, (49:1).
Agaricales	Hydnaceae	<i>Hydnum delicatum</i>	See HETEROCHAETE Pat.
Agaricales	Hydnaceae	<i>Hydnum lachnodontium</i>	On logs, Nilgiris (49:2).
Agaricales	Hydnaceae	<i>Hydnum thwaitesii</i>	Nilgiris (13:58).
Moniliales	Moniliaceae	<i>Hyalostachybotrys bisbyi</i>	Isolated from rhizosphere soil of On living and dead sheaths of <i>Saccharum</i>
Moniliales	Moniliaceae	<i>Hyalostachybotrys sacchari</i>	<i>officinarium</i> L., Cuddalore, S. India ;
Agaricales		<i>Hygrocybe ceracea</i>	On soil, near Kil-kotagiri, Ootacamund,
Agaricales		<i>Hygrocybe chlorophana</i>	On soil mixed with litter, Madras
Agaricales		<i>Hygrocybe fornicata</i>	On ground among grass, Mel Odayaratty,
Agaricales		<i>Hygrocybe miniata</i>	On soil mixed with litter, Tiger Shola,
Agaricales		<i>Hygrocybe westii</i>	On ground among grass, Mel Odayaratty, On soil mixed with litter, Madras
Agaricales		<i>Hygrotrama pedicellata</i>	Christian College campus, Tambaram,
Agaricales	Thelephoraceae	<i>Hymenochaete rheicolor</i>	On dead trunks, Gudalur, Nilgiris (92:23).
Hypocreales		<i>Hypocrea flavo-virens</i>	On bark, Nilgiris (39A:100).
Hypocreales		<i>Hypocrea neilgherrensis</i>	On bark, Nilgiris, (39A:79).
Hypocreales		<i>Hypocrea rugulosa</i>	On bark of trees, Nilgiris (39A:79).
Hypocreales		<i>Hypocrea subrufa</i>	On branches, Nilgiris (39A:79).
Hypocreales		<i>Hypocreopsis undulata</i>	On rotten wood, Nilgiris, (39A:79).
Phacidiales	Phacidiaceae	<i>Hypoderma leschnaultiae</i>	On living leaves of <i>Lonicera leschnaultii</i> ,
Phacidiales	Phacidiaceae	<i>Hypoderma viburni</i>	On living leaves of <i>Viburnum erubescens</i> ,
Phacidiales	Phacidiaceae	<i>Hypodermella rhamni</i>	On living leaves of <i>Rhamnus</i> sp., Pillar
Hemisphaeriales		<i>Hysterostoma brevilibi</i>	On leaves of <i>Jasminum brevilibum</i> ,

	Hemisphaeriales		<i>Hysterostoma pavettae</i>	On leaves of Pavetta indica, Kallar-
	Agaricales	Basidiomycetes.	<i>Inocybe corydalina</i>	Ootacamund, Tamil Nadu.
	Agaricales	Basidiomycetes.	<i>Inocybe flocculosa</i>	Ootacamund, Tamil Nadu.
	Agaricales	Basidiomycetes.	<i>Inocybe petiginosa</i>	On seedlings of Pinus patula Roxb.
	Agaricales	Basidiomycetes.	<i>Inocybe microspora</i>	On ground, solitary, Dolphin's nose,
	Agaricales	Basidiomycetes.	<i>Inocybe lanuginosa</i>	On Pinus patula Roxb., Sandynallah,
			<i>Inonotus polymorphus</i>	On deciduous, angiospermic, tree barks,
	Moniliales	Stilbaceae	<i>Isaria palmae</i>	kalakkadu sanctuary, Thirunelveli, Tamil
	Moniliales	Stilbaceae	<i>Isariopsis griseola</i>	On the dry inflorescence of Cocos
	Meliolales		<i>Irenopsis helicteridis</i>	On the leaves of Phaseolus vulgaris,
	Meliolales		<i>Irenopsis sidae</i>	in Coimbatore (508).
	Meliolales		<i>Irenopsis tjobodense</i>	in Coimbatore (508).
	Meliolales		<i>Ithyphallus aurantiacus</i>	in Kerala, Karnataka and Tamil Nadu
	Moniliales	Dematiaceae	<i>Iyengarina elegans</i>	On the ground, Pondicherry (92:23).
	Sphaeriales		<i>Julella sarcostemmatidis</i>	On dead wood, Lovedale, Nilgiris,
		Gomphaceae	<i>Kavinia globispora</i>	On living stems of Sarcostemma
	Eurotiales	Eurotiaceae	<i>Kernia battletti</i>	on dead log of angiospermic tree in
	Uredinales		<i>Kernalla lauricola</i>	Isolated from rhizosphere soil of pigeon
	Moniliales	Tuberculariaceae	<i>Koorchaloma madreya</i>	On Phoebe paniculata and P. wightii,
	Uredinales,	Melampsoraceae	<i>Kuehneola trichosanthes</i>	Ootacamund, Coonoor, Naduvattam (135
			<i>Kuehneromyces terrestris</i>	On dead culms of Oryza sativa,
Basidiomycetes	Agaricales		<i>Kutlakesa madreya</i>	On leaves of Trichosanthes palmata
	Moniliales	Tuberculariaceae	<i>Laboulbenia dineutis</i>	On ground among moss, in groups, Old
	Laboulbeniales	Laboulbeniaceae	<i>Laccaria laccata</i>	Pine Plantation near Pillar Rocks,
	Agaricales		<i>Laccaria ohiensis</i>	On dead leaves of Sansevieria sp., Univ.
	Agaricales		<i>Lacellina graminicola</i>	On Dineutes sp., Nilgiris (220 : 171).
	Moniliales	Dematiaceae	<i>Lacellinopsis sacchari</i>	On ground among pine litter, Kundar,
	Moniliales	Dematiaceae.	<i>Lachnella nilgherrensis</i>	On ground among litter (Eucalyptus),
	Helotiales		<i>Laestadia alternantherae</i>	On dead bamboo stem and dead stem,
	Sphaeriales		<i>Lembosia malabarensis</i>	Thanthipandal, Kumbakonam, Chingleput
	Hemisphaeriales		<i>Lentinus cladopus</i>	On dead leaves of Saccharum
	Agaricales	Agaricaceae.	<i>Lentinus crinitus</i>	On herbaceous stems, India (45 : 73).
	Agaricales	Agaricaceae.	<i>Lentinus prolifer</i>	On living leaves of Alternanthera sessilis,
	Agaricales	Agaricaceae.	<i>Lentinus sajor – caju</i>	Hosagoudar & Goss in Coimbatore, Tamil
	Agaricales	Agaricaceae.	<i>Lentinus squarrosulus</i>	On dead wood and soil, Indian Institute of
	Agaricales	Agaricaceae	<i>Lepiota alopochroa</i>	On wood, Mundanthurai, Tirunelveli,
	Agaricales	Agaricaceae	<i>Lepiota alopochroa</i>	On rooting log, Madras University Botany
	Agaricales	Agaricaceae	<i>Lepiota ceramogenes</i>	Field Research Laboratory, Maduravoyal ,
	Agaricales	Agaricaceae	<i>Lepiota citrophylla</i>	On dead bark, Tenmalai, Tamil Nadu.
	Agaricales	Agaricaceae	<i>Lepiota epicharis</i>	On dead trunk, Nilgiris, Tamil Nadu.(92 :
	Agaricales	Agaricaceae	<i>Lepiota epicharis</i>	On soil, Madras Christian College
			<i>Lepiota holospilota</i>	On soil, Kadar Nagar, Nungabakkam,
				On soil, Post-graduate Women's campus,
				On soil, Indian Institute of technology
				On soil under Tamarindus indica L. Post-
				graduate Women's Hostel campus,
				On soil, Raj Bhavan campus, Guindy,
				On the bark of living Azadirachta indica
				Juss.,and on dead stump near the Senate
				?House, University of Madras campus,
				Chepauk, Madras; on soil near dicot tree

	Agaricales	Agaricaceae	<i>Lepiota lepidophora</i>	On soil, Indian Institute of Technology
	Agaricales	Agaricaceae	<i>Lepiota metulaespora</i>	On soil, Raj Bhavan campus, Guindy,
	Agaricales	Agaricaceae	<i>Lepiota micropholis</i>	On soil, Deer Park, Guindy,
	Agaricales	Agaricaceae	<i>Lepiota micropholia</i>	On soil, Indian Institute of Technology
	Agaricales	Agaricaceae	<i>Lepiota phaeosticta</i>	On soil, Deer Park, Guindy, Madras,
	Agaricales	Agaricaceae	<i>Lepiota phlyctaenodes</i>	On soil, near Guest House, Senkaltheri,
	Agaricales	Agaricaceae	<i>Lepiota subamantiformis</i>	On soil, Indian Institute of Technology
	Agaricales	Agaricaceae	<i>Lepiota subrufa</i>	On soil, Indian Institute of Technology
	Agaricales	Agaricaceae	<i>Lepiota thrombophora</i>	On soil, Indian Institute of Technology
	Agaricales		<i>Lepista sordida</i>	On elephant dung manure, Deer Park,
	Sphaeriales		<i>Leptosphaeria sacchari</i>	On leaves of Saccharum officinarum, On Trigonella foenumgraceum Udumalpet Coimbatore . On Cymopsis tetragonoloba, Coimbatore on Capsicum annuum, see Melanopsichium emodensis.
	Erysiphales	Erysiphaceae	<i>Leveillula taurica</i>	
	Erysiphales	Erysiphaceae	<i>Leveillula emodensis</i>	On soil in a pine plantation, near
	Agaricales		<i>Leucoagaricus fuliginus</i>	On elephant dung, Deer Park, Guindy,
	Agaricales		<i>Leucoagaricus naucinus</i>	On soil, Madras Christian College campus; on the bark of Mangifera indica
	Agaricales		<i>Leucocoprinus birbaumii</i>	On the trunk of Tabebuia sp. , Madras
	Agaricales		<i>Leucocoprinus caepaestipus</i>	On soil mixed with litter, Post-graduate
	Agaricales		<i>Leucocoprinus flavipes</i>	On soil, Raj Bhavan campus, Guindy,
	Agaricales		<i>Leucocoprinus tropicus</i>	On dead leaves of Cocos nucifera, University Botany Laboratory Campus,
	Moniliales	Tuberculariaceae	<i>Lomachashaka kera</i>	On coriaceous leaves, Nilgiris (92 : 23).
	Phacidiales	Phacidiaaceae	<i>Lophodermium hysterooides</i>	On the ground, Nilgiris (68 : 163).
	Lycoperdales	Lycoperdaceae	<i>Lycoperdon alveolatum</i>	Botanical garden; Ootacamund (77 :
	Lycoperdales	Lycoperdaceae	<i>Lycoperdon gemmatum</i>	On living leaves of Boerhaavia diffusa,
	Sphaeropsidales		<i>Macrophoma boerhaaviae</i>	On legumes of Cassia absus and Clitoria
	Sphaeropsidales		<i>Macrophoma cassiocarpa</i>	On leaves of Celastrus paniculata, Kallar,
	Sphaeropsidales		<i>Macrophoma celastrina</i>	On legumes of Clitoria sp., Madras (38 :
	Sphaeropsidales		<i>Macrophoma clitoricarpa</i>	On living leaves of Glochidion ellipticum,
	Sphaeropsidales		<i>Macrophoma glochidii</i>	On living leaves of Glycosmis
	Sphaeropsidales		<i>Macrophoma glycosmidis</i>	On the living leaves of Gordonia obtusa,
	Sphaeropsidales		<i>Macrophoma gordoniae</i>	On living leaves of Morinda tinctoria, see Phyllactina musae.
	Sphaeropsidales		<i>Macrophoma morindae</i>	On living leaves of Pyrenacantha
	Sphaeropsidales		<i>Macrophoma musae</i>	On living leaves of Sapindus
	Sphaeropsidales		<i>Macrophoma pyrenacanthae</i>	On Thea sinensis, Nilgiris.
	Sphaeropsidales		<i>Macrophoma sapindi</i>	On tea, Nilgiris (243 : 5).
	Sphaeropsidales		<i>Macrophoma theicola</i>	On living leaves of Toddalia asiatica
	Sphaeropsidales		<i>Macrophoma theicola</i>	On numerous hosts, S. India (170:119).
	Sphaeropsidales	Sphaerioidaceae	<i>Macrophoma toddaliae</i>	Vandalur (Madras) (116:112).
	Sphaeropsidales	Sphaerioidaceae	<i>Macrophomina phaseoli</i>	On soil among grass, Post-graduate Women's Hostel Campus, Madras
	Agaricales		<i>Macrolepiota rhacodes</i>	on leaves of Syzgium montanum in Tamil
	Agaricales		<i>Maliolina subramanianii</i>	On unidentified dicotyledon tree trunk, solitary, Forest near Gandhipettai,
Basidiomycetes	Agaricales		<i>Melanotus macrosporus</i>	On fallen twigs and leaf litter, Indain Institute of Tehnology campus, Madras;
	Agaricales		<i>Marasmiellus subcinereus</i>	Madras Christian College campus,

Uredinales		<i>Maravalia ascotela</i>	On the leaves of Oldenlandia stylosa and
Agaricales		<i>Marasmius apatelius</i>	O. articularis, Kodaikanal and
Agaricales		<i>Marasmius bambusinus</i>	On fallen dicot leaves, Algar Hills,
			On litter of Gymnosperm tree, Bryant
			On leaf litter, Courtallum, Tamil Nadu;
Agaricales		<i>Marasmius beniensis</i>	On litter, Presidency College Hostel fence,
Agaricales		<i>Marasmius conicopapillatus</i>	On leaf litter. Alagar, Hills, Madurai,
Agaricales		<i>Marasmius confertus</i>	On dicot leaf litter, Guindy, Madras ,
Agaricales		<i>Marasmius candidus</i>	On leaves of Eleusine coracana Goertn.,
Agaricales		<i>Marasmius confertus</i>	On dicot leaf litter, Deer Park, Guindy,
Agaricales		<i>Marasmius conicopapillatus</i>	On leaf litter, Alagar Hills, Madurai,
Agaricales		<i>Marasmius digiloi</i>	On litter, Indian Institute of Technology
			On dicot leaf litter, Post-graduate
			Women's Hostel campus, Chepauk;
			Indian Institute of Technology campus,
Agaricales		<i>Marasmius echinatus</i>	Deer Park, Raj Bhavan campus, Guindy;
Agaricales		<i>Marasmius ferrugineus</i>	On grass, Post-graduate Women's Hostel
			On soil mixed with litter at the base of
Agaricales		<i>Marasmius floriceps</i>	Vitex negundoLinn., Madras University
Agaricales		<i>Marasmius guyanensis</i>	On dried dung, Indian Institute of
			On fallen dead leaves, sticks, wooden
Agaricales		<i>Marasmius haematocephalus</i>	twigs and rotting pieces of wood, Deer
Agaricales		<i>Marasmius hakgalensis</i>	On dried palm fruit, Deer Park, Guindy,
			On the bark of the living Gauzoma
Agaricales		<i>Marasmius heliomyces</i>	tomentosa tree, Indian Institute of
			On leaf litter, Indian Institute of
Agaricales		<i>Marasmius leoninus</i>	Technology campus, Madras; on palm
Agaricales		<i>Marasmius leveilleanus</i>	On decaying wood in soil, Theosophical
Agaricales		<i>Marasmius leucorotalis</i>	On leaf litter, Indian Institute of
Agaricales		<i>Marasmius leucorotalis</i>	On fallen dicot leaves, Deer Park, Guindy,
Agaricales		<i>Marasmius megistosporus</i>	On leaf litter, Courtallam, Tamil Nadu.
			On soil mixed with leaf litter, Madras
Agaricales		<i>Marasmius microhaedinus</i>	University campus, Chepauk, Madras,
Agaricales		<i>Marasmius nilgiriensis</i>	On rotting wood, forest near Gandhipettai,
			On leaf litter and on fallen twigs, Indian
Agaricales		<i>Marasmius rotalis</i>	Institute of Technology campus,
Agaricales		<i>Marasmius rubroflavus</i>	On leaf litter, Algar Hills, Madurai, Tamil
Agaricales		<i>Marasmius spegazzini</i>	On leaf litter, Courtallum Main Falls,
			On the bark as well as at the base of the
Agaricales		<i>Marasmius subarborescens</i>	living Vitex negundo Linn., Madras
Melanconiales		<i>Marssonina fragariae</i>	On living leaves of Fragaria
Sphaeriales		<i>Massarina sarcostemmatidis</i>	On living stems of Sarcostemma
Uredinales		<i>Melampsora ricini</i>	On leaves of Ricinus communis,
Uredinales		<i>Melampsora lini</i>	On leaves and stems of Linum
			On leaves of Salix babylonica and S.
Uredinales		<i>Melampsora salicis-albae</i>	tetrasperma, Ootacamund, Perur
			On leaves of Stereospermum tetragonum,
			Gudalur (Madras) (138:51).
Uredinales		<i>Melampsora stereospermi</i>	On Polygonum chinense, Coimbatore
Ustilaginales	Ustilaginaceae	<i>Melanopsichium emodensis</i>	Isolated from the rhizosphere of crop
Hypocreales		<i>Melanospora brevirostrata</i>	On leaves and sheaths of Brachiaria
Ustilaginales	Tilletiaceae	<i>Melanotaenium brachiariae</i>	

		Strophariaceae	<i>Melanotus macrosporus</i>	on dicotyledonous tree trunk in Tamil
	Erysiphales	Meliolaceae	<i>Meliola bambusicola</i>	On Bambusa sp., Dodabetta, Ootacamund
	Erysiphales	Meliolaceae	<i>Meliola malabarensis</i>	in coimbatore (508).
	Erysiphales	Meliolaceae	<i>Meliola malacotricha</i>	in Coimbatore (508).
	Erysiphales	Meliolaceae	<i>Meliola mangiferae</i>	in Coimbatore (508).
	Erysiphales	Meliolaceae	<i>Meliola ramacharii</i>	on leaves of Persea macrantha (Nees)
	Erysiphales	Meliolaceae	<i>Meliola osyridicola</i>	On Osyris arborea, Nanjanad, Nilgiris
	Erysiphales	Meliolaceae	<i>Meliola opiliae</i>	On leaves of Opilia armentacea,
	Erysiphales	Meliolaceae	<i>Meliola semecarpi- anacardii</i>	in Kerala, Karnataka and Tamil Nadu
	Erysiphales	Meliolaceae	<i>Meliola serjaniae</i>	in kerala, Karanataka and Tamil Nadu
	Erysiphales	Meliolaceae	<i>Meliola staphaniae</i>	in Coimbatore (508).
	Erysiphales	Meliolaceae	<i>Meliola staphyleacearum</i>	on leaves of Turpinia in Tamil Nadu.
	Erysiphales	Meliolaceae	<i>Meliola swietenicola</i>	in Kerala, Karnataka and Tamil Nadu
	Erysiphales	Meliolaceae	<i>Meliola vepriidis</i>	in Kerala, Karnataka and Tamil Nadu
	Moniliales	Dematiaceae	<i>Memnoniella echinata</i>	Isolated from soil, Vandalur, Madras
	Moniliales	Dematiaceae	<i>Memnoniella levispora</i>	On dead stems, Thanhipandal,
	phaeriales		<i>Metasphaeria raimundoii</i>	On dead twigs of Crossandra undulaefolia
	Eurotiales	Eurotiaceae	<i>Microascus longirostris</i>	Isolated from rhizosphere soil of pigeon
	Dothideales	Dothideaceae	<i>Microascus sordidus</i>	
	Dothideales	Dothideaceae	<i>Microcyclus phoebes</i>	On fallen leaves of Phoebe paniculata,
	Agaricales		<i>Micromphale perforans</i>	Kodaikanal, Tamil Nadu.
	Melanconiales.		<i>Microstroma albizziae</i>	On leaves of Albizzia amara, Kallar
	Erysiphales		<i>Microsphaera acaciae</i>	Bharathiar University, Coimbatore.
	Erysiphales		<i>Microsphaera begoniae</i>	Siruvani, Coimbatore.
	Erysiphales		<i>Microsphaera diffusa</i>	Pollachi, Coimbatore.
	Erysiphales		<i>Microsphaera pseudoloniceriae</i>	Thudiyalur, Coimbatore.
	Erysiphales		<i>Microsphaera trifolii</i>	Anamalais, Coimbatore.
	Agaricales		<i>Micropsalliota cystidiosa</i>	On soil, Indian Institute of Technology
	Hemisphaeriales	Microthyriaceae	<i>Microthyrium annuliforme</i>	On leaves of Capparis sepriaria,
	Helotiales		<i>Mollisia cornea</i>	on Tamarindus indica in M.P., T.N., and
	Mucorales	Mucoraceae	<i>Mucor glomerula</i>	Madras (219).
	Mucorales	Mucoraceae	<i>Mucor jansseni</i>	Isolated from rhizosphere of pigeon pea,
	Mucorales	Mucoraceae	<i>Mucor spinescens</i>	Isolated from rhizosphere of pigeon pea,
	Mucorales	Mucoraceae	<i>Mucor plumbeus</i>	Madras (219).
	Mucorales	Mucoraceae	<i>Mucor racemosus</i>	Madras (219); Vandalur (116: 112).
	Agaricales,		<i>Mycena alcalina</i>	Kodaikanal , Tamil Nadu.
	Agaricales		<i>Mycenella bryophila</i>	On rotting wood, forest near Gandhipettai,
	Sphaeriales		<i>Mycosphaerella agapanthi</i>	see M. agapanthi-umbellati.
	Sphaeriales		<i>Mycosphaerella agapanthi-umbellati</i>	On leaves of Agapanthus umbellatus,
	Sphaeriales		<i>Mycosphaerella brassicicola</i>	On leaves of Brassica oleracea,
	Sphaeriales		<i>Mycosphaerella exaci</i>	On leaves of Exacum wightianum,
	Sphaeriales		<i>Mycosphaerella gleicheniae</i>	On leaves of Gleichenia linearis, Coonoor,
	Sphaeriales		<i>Mycosphaerella meliosmae</i>	On leaves of Meliosma wightii,
	Sphaeriales		<i>Mycosphaerella melothriae</i>	On leaves of Melothria mucronata,
	Ustilaginales	Ustilaginaceae	<i>Mycosyrinx arabica</i>	In peduncles of Vitis quadrangularis,
	Moniliales.		<i>Myrothecium rodium</i>	Mattipalayam, Coimbatore (207:487),
				in Coimbatore, Tamil Nadu
				On dead stumps of pine wood, in groups,
Basidiomycetes	Agaricales		<i>Naematoloma fasciculare</i>	Permanent Pine Plantation near Pillar
	Agaricales		<i>Naematoloma subviride</i>	On decaying tree trunk of Eucalyptus sp.,
				in groups, Pine Plantation near Lovedale

Moniliales	Tuberculariaceae	<i>Nalanthamala madreeya</i>	On dead twigs, University Botany Nilgiris (39A:81).
Hypocreales		<i>Nectria alutacea</i>	On bark, Nilgiris (39A: as Dialonectria
Hypocreales		<i>Nectria lactifulva</i>	on Bambusa sp., S. India (113:191).
Hypocreales		<i>Nectria vilis</i>	On herbaceous stems, Nilgiris (39A as
Hypocreales		<i>Nectria xanthostigma</i>	On soil, Mamandur, S. Arcot, South India
Dothideales		<i>Neotestudina cunnighamiae</i>	On leaves of Curcuma amada, Madras
Sphaeropsidales	Sphaeriodaceae	<i>Neottiospora curcumae</i>	On leaves of Syzigium jambolanum
Melanconiales		<i>Neobarclaya congesta</i>	On roots and cotyledons of Cicer arietinum, Coimbatore; Cajanus cajan, On Oryza sativa, Madras (Padwick: in Accai menzelii Black plantation, On ground, Bear Shola, Kodaikanal, in Acacia plantation, Palani Hills, on living leaves of Schefflera stellata On leaves of Heptapleurum sp., Burliar Isolated from the rhizosphere of crop see Leveillula taurica. In Coimbatore , Tamil Nadu (1027). In Ootacamund , Tamil Nadu (1027). in Madras (1027). Vadavalli, Coimbatore. P. N. Pudur, Coimbatore. Bharathiar University Campus, Sri Madurai, Nilgiris. Theppakkadu, Nilgiris. Karur Trichy District. Kallar Fruit Station, Coimbatore. Alanthurai, Coimbatore. BSI Garden, Coimbatore. Kongundau Arts and Science College Kodanadu, Nilgiris. Nilgiris. Yercaud. in Tamil Nadu (520). Walayar, Coimbatore. Coimbatore. P. N. Pudur, Coimbatore. Maruthamalai, Coimbatore. Tamil Nadu. Kotagiri, Nilgiris. BSI Garden, Coimbatore. Tamil Nadu Agricultural University Pudur Coimbatore. Mamaram, Nilgiris. Kaveripattinam, Dharmapuri. in Nederlandsch-India. P. 91, Buiten-zorg 1925; Bharathiar University campus, Bryant Park, Kodaikanal. BSI Garden, Coimbatore. Bharathiar University campus,
Hypocreales		<i>Neocosmospora vasinfecta</i>	
Moniliales	Dematiaceae	<i>Nigrospora oryzae</i>	
Agaricales		<i>Nolanea maderaspatana</i>	
Agaricales		<i>Nolanea mammifera</i>	
Agaricales		<i>Nolanea sericea</i>	
Uredinales		<i>Nyssopsora schefflerae</i>	
Uredinales		<i>Nyssopsora thwaitesii</i>	
Moniliales	Moniliaceae	<i>Oedocephalum coprophilum</i>	
Moniliales		<i>Oiidopsos taurica</i>	
Moniliales		<i>Oiidopsos taurica</i>	
Moniliales		<i>Oiidopsos taurica</i>	
Moniliales		<i>Oiidopsos taurica</i>	
Moniliales		<i>Oiidopsos macrospora</i>	
Moniliales		<i>Oidium abelmoschi</i>	
Moniliales		<i>Oidium abri</i>	
Moniliales		<i>Oidium abutili</i>	
Moniliales		<i>Oidium acalyphae</i>	
Moniliales		<i>Oidium acanthospermi</i>	
Moniliales		<i>Oidium agerati</i>	
Moniliales		<i>Oidium ailanthi</i>	
Moniliales		<i>Oidium azadirachtae</i>	
Moniliales		<i>Oidium bauhiniae</i>	
Moniliales		<i>Oidium balakrishnanii</i>	
Moniliales		<i>Oidium bauchinia</i>	
Moniliales		<i>Oidium betulacearum</i>	
Moniliales		<i>Oidium betulacearum</i>	
Moniliales		<i>Oidium bixae</i>	
Moniliales		<i>Oidium braunii</i>	
Moniliales		<i>Oidium caricae – papayae</i>	
Moniliales		<i>Oidium cassiae – hirstuae</i>	
Moniliales		<i>Oidium cassiae – siameae</i>	
Moniliales		<i>Oidium citri</i>	
Moniliales		<i>Oidium clitoriae</i>	
Moniliales		<i>Oidium coriandri</i>	
Moniliales		<i>Oidium fabacearum</i>	
Moniliales		<i>Oidium grewiiicola</i>	
Moniliales		<i>Oidium heliotropii</i>	
Moniliales		<i>Oidium heveae</i>	
Moniliales		<i>Oidium hiratae</i>	
Moniliales		<i>Oidium hortensiae</i>	
Moniliales		<i>Oidium indigoferae</i>	

Moniliales	<i>Oidium ipomoeae</i>	Yercaud.
Moniliales	<i>Oidium jatrophae</i>	Kotagiri, Nilgiris.
Moniliales	<i>Oidium kydiae</i>	Sri Madurai, Nilgiris.
Moniliales	<i>Oidium lagascae</i>	BSI Garden, Coimbatore.
Moniliales	<i>Oidium leptadeniae</i>	Koottupulikadu, Coimbatore.
Moniliales	<i>Oidium mangiferae</i>	Valparai, Coimbatore.
Moniliales	<i>Oidium manihoticola</i>	Kotagiri, Nilgiris.
Moniliales	<i>Oidium malachrae</i>	Coimbatore. on leaves of Malachra capitata in Tamil Nadu (526); on Malachra capitata causing powdery mildew in Coimbatore, in Tamil Nadu (507).
Moniliales	<i>Oidium malachrae</i>	
Moniliales	<i>Oidium moringae</i>	
Moniliales	<i>Oidium murrayae</i>	Kovai Coutrallum, Coimbatore.
Moniliales	<i>Oidium murrayae</i>	on young leave of Murraya
Moniliales	<i>Oidium paniculatum</i>	in Tamil Nadu (547).
Moniliales	<i>Oidium nyctaginacearum</i>	BSI Garden, Coimbatore.
Moniliales	<i>Oidium nyctaginacearum</i>	on living leaves of Mirabilis jalapa L.
Moniliales	<i>Oidium powdery mildew</i>	in Coimbatore, Tamil Nadu (505).
Moniliales	<i>Oidium ocimi</i>	R. S. Puram, Coimbatore. on Ocimum tenuiflorum causing powdery mildews in nursery and garden plants, Bharathiar University Campus, in nursery and garden plants, Coimbatore
Moniliales	<i>Oidium ocini</i>	Yercaud, Tamil Nadu.
Moniliales	<i>Oidium parkinsoniae</i>	on leaves of Passiflora foetida in Tamil Coimbatore.
Moniliales	<i>Oidium parkinsoniae</i>	TNAU Campus, Coimbatore.
Moniliales	<i>Oidium passifloracearum</i>	BSI Garden, Coimbatore.
Moniliales	<i>Oidium passifloracearum</i>	In Coimbatore (194)
Moniliales	<i>Oidium pavoniae</i>	BSI Garden, Coimbatore.
Moniliales	<i>Oidium peltophori</i>	
Moniliales	<i>Oidium pentatropidis</i>	
Moniliales	<i>Oidium pentatropidis</i>	
Moniliales	<i>Oidium ramakrishnanii</i>	
Moniliales	<i>Oidium rosacearum</i>	Coimbatore. on leaves of Rosa indica in Tamil Nadu (519) ; on young leaves of Rosa indica
Moniliales	<i>Oidium rosacearum</i>	Anamalais, Coimbatore.
Moniliales	<i>Oidium saeaforthiani</i>	BSI Garden, Coimbatore.
Moniliales	<i>Oidium santalacearum</i>	in Coimbatore. (194).
Moniliales	<i>Oidium schmiedeknechtii</i>	Siruvani , Coimbatore.
Moniliales	<i>Oidium scopariae</i>	Mettupalayam, Coimbatore.
Moniliales	<i>Oidium sesami</i>	Bharathiar University Campus,
Moniliales	<i>Oidium stachytarphetae</i>	Siruvani, Coimbatore.
Moniliales	<i>Oidium tamarindi</i>	BSI Campus, Coimbatore.
Moniliales	<i>Oidium tingitaninum</i>	Bharathiar University Campus,
Moniliales	<i>Oidium trichiliae</i>	Kotagiri, Nilgiris.
Moniliales	<i>Oidium udaiyanii</i>	Kodaikanal.
Moniliales	<i>Oidium udaiyanii</i>	in Kodaikanal Hills, Tamil Nadu (120).
Moniliales	<i>Oidium urenae</i>	Kolli Hills, Salem District.
Moniliales	<i>Oidium violae</i>	Ooty, Nilgiris.
Moniliales	<i>Oidium zizyphi</i>	Mettupalayam, Coimbatore.
Uredinales	<i>Olieva isonandrae</i>	In Valparai, Tamil Nadu (501).
Agaricales	<i>Omphalotus olearius</i>	Madras Christian College campus,
Agaricales	<i>Omphalotus radicata</i>	On ground, Doddabetta, Ootacamund,

	Moniliales		<i>Oncopodium indicum</i>	in Wrangal, Tamil Nadu (1695).
	Moniliales	Moniliaceae.	<i>Oospora lactis</i>	Madras.
	Polystimatales.		<i>Ophiodothella calami</i>	in Coimbatore, Tamil Nadu . (512).
	Polystimatales.		<i>Ophiodothella fici</i>	In Coimbatore, Tamil Nadu (1002).
	Pleosporales		<i>Oothis pulneyensis</i>	on dead wood in Tamil Nadu (1017).
	Erysiphales		<i>Ovulariopsis gmelinae – arboreae</i>	Kombaikadu, Kodaikanal.
	Erysiphales		<i>Ovulariopsis lawsoniae</i>	Kanuvai, Coimbatore.
Basidiomycetes	Agaricales,		<i>Panaeolus antillarum</i>	On elephant dung, in groups, Children's
Basidiomycetes	Agaricales,		<i>Panaeolus subbalteatus</i>	On elephant dung, in groups, Deer Park,
Basidiomycetes	Agaricales,		<i>Panaeolus sphinctrinus</i>	On ground, solitary, 1972 Pine
Basidiomycetes	Agaricales,		<i>Panaeolus annulatus</i>	On elephant dung, Children's Park,
Basidiomycetes	Agaricales,		<i>Panaeolus foeniseccii</i>	On ground, among grass, solitary, Mel
Basidiomycetes	Agaricales,		<i>Panaeolus microsperma</i>	On group among grass, Silver Cascade,
	Sphaeriales		<i>Parodiella spegazzinii</i>	On leaves of Crotalaria leschnaultii,
			<i>Paraconstantinella elegans</i>	in Tamil Nadu, India. (1616).
			<i>Paraconstantinella pulchra</i>	in Tamil Nadu, (India). (100).
	Diporthales		<i>Paravalsa indica</i>	on twigs in Tirunneveli, Tamil Nadu
				Pollachi (3) and rhizome rot of Zingiber
	Agaricales	Thelphoraceae	<i>Pellicularia rolfsii</i>	officinale Pattambi (Kerala) Sundaram
	Agaricales	Thelphoraceae	<i>Pellicularia salmonicolor</i>	throughout S. India.
	Moniliales	Moniliaceae	<i>Penicillium digitatum</i>	Madras (219).
	Moniliales	Moniliaceae	<i>Penicillium glabrum</i>	Madras (219).
	Moniliales	Moniliaceae	<i>Penicillium glaucum</i>	Madras (219).
	Moniliales	Moniliaceae	<i>Penicillium oxalicum</i>	Madras (219).
	ustilagenales	Ustilagenaceae	<i>Penicillium Pericladium</i>	Mundkur in Mycologia 36:291,
	ustilagenales	Ustilagenaceae	<i>Penicillium tiliacearum</i>	Vandalur, Madras (105A; 47).
	Moniliales	Dematiaceae	<i>Periconia byssoides</i>	Ootacamund; of Clitoria ternatea, Madras
	Moniliales	Dematiaceae	<i>Periconia clitoriae</i>	Madras (187:360; SR.361).
				On dead leaves of Cocos nucifera, on
				dead stems, Madras; Kambakkam on dead
				Pods of Caesalpinia pulcherrima, Madras;
				on dead leaf sheaths of Cocos nucifera,
				On dead stems of bamboo, Kambakkam
				on a rotting piece of bamboo, Madras
				Ootacamund, Madras State.
				on dead bamboo, Madras (187:356).
				On dead culms of Oryza sativa,
				On dead bamboo, Madras.
				Madras (187:347).
				on fallen wood blocks in tirunneveli, Tamil
				Nanjanad, Nilgiris (157:140).
	Peronosporales	Peronosporaceae	<i>Peronospora obovata</i>	Coimbatore (207:484).
	Peronosporales	Peronosporaceae	<i>Peronospora rumicis</i>	Coimbatore (207:484).
	Melanconiales.		<i>Pestalotia marcotricha</i>	Ootacamund (150:95).
	Melanconiales.		<i>Pestalotia seiridioides</i>	Ootacamund (154A:113).
	Moniliales,	Tuberculariaceae	<i>Petrakia kambakkamensis</i>	On dead wood, Kambakkam Hills,
	Melanconiales		<i>Pestalotiopsis funerea</i>	On leaves of Eucalyptus globosus,
	Melanconiales		<i>Pestalotiopsis palmarum</i>	On leaves of Cocos nucifera, Madras
	Melanconiales		<i>Pestalotiopsis theae</i>	On leaves of Thea sinensis, Madras
	Dothideales	Phyllachoraceae	<i>Phaeochoella artocarpae</i>	On leaves of Artocarpus lakoocha, Burliar
Basidiomycetes	Agaricales		<i>Phaeodothis cordifoliae</i>	On leaves of Jasminum cordifolium,
Basidiomycetes	Agaricales		<i>Phaeodothis erinaceus</i>	On ground among moss, in groups,

Basidiomycetes	Agaricales		<i>Phaeodothis globisporus</i>	On decaying wood, solitary, Indian On twigs and litter, in groups, Old Pine Plantation near Pillar Rocks, Kodaikanal,
Basidiomycetes	Agaricales		<i>Phaeodothis setulosus</i>	On leaves of Viburnum hebanthum,
	Helotiales.		<i>Phaeophacidium viburni</i>	On Riccia himalayensis, Madras (173:63).
	Sphaeriales		<i>Phaeosphaerella ricciae</i>	causing leaf spot in Padappai, India
	Moniliales.		<i>Phaeotrichoconis crotalariae</i>	on rotten wood in Madras (894).
			<i>Phaeomarasmium globisporus</i>	On twigs and litter in Tamil Nadu (894).
	Uredinales	Melampsoraceae	<i>Phakopsora desmium</i>	throughout S.India.
	Uredinales	Melampsoraceae	<i>Phakopsora fici-elasticae</i>	Ootacamund (127:144).
	Uredinales	Melampsoraceae	<i>Phakopsora incompleta</i>	Coimbatore (150:93).
	Uredinales	Melampsoraceae	<i>Phakopsora kirganeliae</i>	Coimbatore (141:76).
	Uredinales	Melampsoraceae	<i>Phakopsora phyllanthi</i>	On leaves of Phyllanthus distichus,
	Uredinales	Melampsoraceae	<i>Phakopsora vignae</i>	Kadamparai Anamalais (157:145).
	Uredinales	Melampsoraceae	<i>Phakopsora ziziphi</i>	Kallar (160:58).
	Sphaeropsidales	Sphaeroidaceae	<i>Phleospora cassiae</i>	Kallar-Burliar (Madras) (142:110)
	Sphaeropsidales	Sphaeroidaceae	<i>Phleospora Phoma glumarum</i>	see Phyllosticta glumarum.
Basidiomycetes.	Agaricales		<i>Pholiotina teneroides</i>	On rotting wood and ground, in groups, Shola near Lovedale Railway Station,
Basidiomycetes.	Agaricales		<i>Pholiotina filaris</i>	On leaf litter, in groups, Four Roads, On ground and dead sticks, solitary , 1974
Basidiomycetes.	Agaricales		<i>Pholiotina arrhenii</i>	Pine regeneration area, Katharikai odai,
Basidiomycetes.	Agaricales		<i>Pholiota gregariiformis</i>	On Pinus taeda trunk, in groups, Pine
Basidiomycetes.	Agaricales		<i>Pholiota kadiakensis</i>	On wood, in groups, Old Pine Plantation
Basidiomycetes.	Agaricales		<i>Pholiota truncata</i>	On ground, solitary, Tiger Shola, On living dicot tree trunk, in groups, Four
Basidiomycetes.	Agaricales		<i>Pholiota squarrosa</i>	Roads, Doddabetta, Ootacamund,
Basidiomycetes.	Agaricales		<i>Pholiota squarrosa</i>	Kodaikanal, Tamil Nadu.
	Sphaeropsidales.		<i>Phomato sorghina</i>	On Acacia mangium causing leaf spot of
	Sphaeriales		<i>Phomatospora artocarpi</i>	2 year old plantation in Kerala and Tamil
	Sphaeropsidales		<i>Phomopsis casuariana</i>	On leaves of Artocarpus hirsuta, Gudaluru
	Sphaeropsidales		<i>Phomopsis butleri</i>	in Tamil Nadu and Kerala
	Dothidiales	Phyllachoraceae	<i>Phyllachora balakrishnanii</i>	Ootacamund (155:191).
	Dothidiales	Phyllachoraceae	<i>Phyllachora bourreria</i>	on leaves of Osbeckia in Tamil Nadu
	Dothidiales	Phyllachoraceae	<i>Phyllachora cymbispora</i>	In Coimbatore. Tamil Nadu (1002).
	Dothidiales	Phyllachoraceae	<i>Phyllachora cynodontis</i>	On leaves of Eurya japonica, Lovedale
	Dothidiales	Phyllachoraceae	<i>Phyllachora cyperi</i>	On leaves of Cynodon dactylon,
	Dothidiales	Phyllachoraceae	<i>Phyllachora flemingiae</i>	On leaves of Fimbristylis sp., Madras
	Dothidiales	Phyllachoraceae	<i>Phyllachora glycosmidis</i>	On leaves of Flemingia semialata,
	Dothidiales	Phyllachoraceae	<i>Phyllachora gomphandrae</i>	On leaves of Glycosmia cochinchinensis,
	Dothidiales	Phyllachoraceae	<i>Phyllachora graminis</i>	on leaves of Gomphandra coriacea Wight.
	Dothidiales	Phyllachoraceae	<i>Phyllachora gudalurensis</i>	On Chloris barbata, Coimbatore;
	Dothidiales	Phyllachoraceae	<i>Phyllachora hugoniae</i>	On leaves of Croton oblongifolius,
	Dothidiales	Phyllachoraceae	<i>Phyllachora ixorae</i>	On leaves of Hugonia mystax, Tambaram
	Dothidiales	Phyllachoraceae	<i>Phyllachora kambakkamensis</i>	and Kambakkam (Chingleput, Karaikudi,
	Dothidiales	Phyllachoraceae	<i>Phyllachora kanyakumariana</i>	On leaves of Ixora parviflora, Coimbatore
	Dothidiales	Phyllachoraceae	<i>Phyllachora pongamiae</i>	On leaves of Ochna sp., Thanthipandal,
	Dothidiales	Phyllachoraceae	<i>Phyllachora pterolobi</i>	In Kanyakumari Distt. Tamil Nadu (543).
	Dothidiales	Phyllachoraceae	<i>Phyllachora rhamnii</i>	On leaves of Pongamia glabra, Madras
	Dothidiales	Phyllachoraceae		On leaves of Pterolobium indicum, Kallar
	Dothidiales	Phyllachoraceae		On leaves of Rhamnus wightii,

Dothidiales	Phyllachoraceae	<i>Phyllachora rottboelliae</i>	On leaves of Rottboellia exaltata, the
Dothidiales	Phyllachoraceae	<i>Phyllachora scolopiae</i>	On leaves of Scolopia crenata, Burliar
Dothidiales	Phyllachoraceae	<i>Phyllachora sikkimense</i>	On leaves of Canarium sikkimense,
Dothidiales	Phyllachoraceae	<i>Phyllachora sorghi</i>	On leaves of Sorghum vulgare,
Dothidiales	Phyllachoraceae	<i>Phyllachora ventilaginis</i>	On leaves of Ventilago maderaspatna,
Dothidiales	Phyllachoraceae	<i>Phyllachora Phyllachorella</i>	see Vestergrenia micheliae.
Erysiphales,	Erysiphaceae	<i>Phyllactinia dalbergiae</i>	Bharathiar University Campus,
Erysiphales,	Erysiphaceae	<i>Phyllactinia guttata</i>	in Coonoor and Coimbatore (158:62).
Sphaeropsidales	Sphaerioidaceae	<i>Phyllosticta glumarum</i>	On glumes of Oryza sativa, throughout
Sphaeropsidales	Sphaerioidaceae	<i>Phyllosticta hederae</i>	On leaves of Hedera helix, Ootacamund
Sphaeropsidales	Sphaerioidaceae	<i>Phyllosticta sorghina</i>	On leaves of Sorghum vulgare,
Sphaeropsidales	Sphaerioidaceae	<i>Phyllosticta symploci</i>	On leaves of Symplocos sp., Nilgiris
Sphaeropsidales	Sphaerioidaceae	<i>Phyllostictina musarum</i>	On leaves of Musa paradisiaca,
Sphaeriales		<i>Physalospora achyranthes</i>	see Vestergrenia achyranthes.
Sphaeriales		<i>Physalospora anamalaiensis</i>	On leaves of Embelia ribes, Anamalais
Sphaeriales		<i>Physalospora heterostemmae</i>	see Vestergrenia heterostemmae.
Sphaeriales		<i>Physalospora jasmini</i>	On leaves of Jasminum rigidum,
Sphaeriales		<i>Physalospora pyrenacanthae</i>	On leaves of Pyrenacantha volubilis.
Sphaeriales		<i>Physalospora pterolobi</i>	see Phyllachora pterolobi.
Peronosporales	Pythiaceae	<i>Phytophthora cactorum</i>	Ootacamund (204:99 as var P. pini
Peronosporales	Pythiaceae	<i>Phytophthora cambivora</i>	Nilgiris and Pulneys (147:27-33).
			On stems and roots of Cinchona
Peronosporales	Pythiaceae	<i>Phytophthora cinnamomi</i>	ledgeriana and C. succirubra and C. sp.,
Peronosporales	Pythiaceae	<i>Phytophthora colocasiae</i>	On Colocasia antiquorum, Anamalais .
			On leaves of Cyperus bulbosus,
Peronosporales	Pythiaceae	<i>Phytophthora cyperi-bulbosi</i>	Coimbatore (169:150; 168:58).P .
			throughout S. India; causing fruit rot of
Peronosporales	Pythiaceae	<i>Phytophthora palmivora</i>	Lycopersicum esculentum, Coimbatore. It
Peronosporales	Pythiaceae	<i>Phytophthora parasitica</i>	On roots and stems of Nicotiana tabacum,
			On fallen leaves of Calophyllum
		<i>Pilidium acerinum</i>	inophyllum L. in Madras , Tamil Nadu
	Polyporaceae.	<i>Piloporia indica</i>	on twigs in Malambar forest, Tamil Nadu
			On sandy soil around mature trees of
Sclerodermatales		<i>Pisolithus tinctorius</i>	Eucalyptus tereticornis F.Muell.,
		<i>Pilacre orientalis</i>	On dead wood, Nilgiris, (13:101).
		<i>Pilacre tephrospora</i>	On dead leaves, Nilgiris (13:101).
Moniliales	Moniliaceae	<i>Piricularia oryzae</i>	On Oryza sativa, throughout S.India
Moniliales	Moniliaceae	<i>Piricularia setariae</i>	throughout S.India.
Peronosporales	Peronosporaceae	<i>Plasmopara vernoniae-chinensis</i>	On leaves of Vernonia cinerea
			On leaves of Vitis vinifer Madras
Peronosporales	Peronosporaceae	<i>Plasmopara viticola</i>	(213:244; 5:34), Collected from Salem,
			On culms of Saccharum officinarum
Sphaeropsidales	Sphaerioidaceae	<i>Pleocyta sacchari</i>	Madras (19:14 as Trichosphaeria sacchari
		<i>Pleurothecium magnum</i>	On rotten wood in Tamil Nadu ., India
		<i>Pleurothecium pulneyense</i>	On dead twigs in Tamil Nadu. India .
Agaricales	Agaricaceae	<i>Pleurotus citrinopileatus</i>	on dead tree trunk in Kanalkandu , in
			On dead wood, Kodimudi teak plantation
Agaricales	Agaricaceae	<i>Pleurotus flabellatus</i>	on the way to Walyar, Tirunelveli, Tamil
Agaricales	Agaricaceae	<i>Pleurotus platypus</i>	On decaying wood, Madras University
Moniliales	Dematiaceae	<i>Pleurophragmium scopaeforme</i>	
Agaricales		<i>Pluteus cervinus</i>	On wood, Doddabetta, Ootacamund,

Agaricales		<i>Pluteus subcervinus</i>	On ground, Senkaltheri, Tirunelveli,
Dothideales		<i>Plowrightia atlantiae</i>	On leaves of <i>Atlantia monophylla</i> , Burliar
Dothideales		<i>Plowrightia indica</i>	On leaves of <i>Jambosa laeta</i> , Anamalais
Hymenogastrales.		<i>Podaxon pistillaris</i>	On the ground, Madras
Moniliales	Dematiaceae	<i>Podoconis macrura</i>	On dead rachis of <i>Phoenix sylvestris</i> ,
Moniliales	Stibaceae	<i>Podosporium thysanolaenae</i>	On leaves of <i>Thysanolaena agrostis</i> ,
Hemisphaeriales	Polystomellaceae.	<i>Polyclypeolum salvadorae</i>	On leaves of <i>Salvadora persica</i> , Ennore,
Agaricales	Agaricaceae	<i>Polyporus acervalis</i>	South India (77:1126).
Agaricales	Agaricaceae	<i>Polyporus albellus</i>	South India (75:130; 77:1126).
Agaricales	Agaricaceae	<i>Polyporus arcularis</i>	On dead twigs, S.India (92:22; 77:1126).
Agaricales	Agaricaceae	<i>Polyporus bicolor</i>	On wood, Madras (77:1010).
Agaricales	Agaricaceae	<i>Polyporus chocolatus</i>	On the ground, Coimbatore (14:226;
Agaricales	Agaricaceae	<i>Polyporus emerici</i>	In trunks, Nilgiris (75:137; 76:5).
Agaricales	Agaricaceae	<i>Polyporus inamoenus</i>	Mont. (92:22).
Agaricales	Agaricaceae	<i>Polyporus manilaensis</i>	South India (77:1126, 1131).
Agaricales	Agaricaceae	<i>Polyporus nigrocrustus</i>	Dodabetta, Nilgiris (74:373).
Agaricales	Agaricaceae	<i>Polyporus personatus</i>	Growing on stumps and logs, Madras
			Ooty; on <i>E. reginans</i> F. Muell,
		<i>Polysextalum truncatum</i>	Kodaikanal (348b); on leaf litter on
	Polyporaceae	<i>Polystictus caperatus</i>	On dead wood (S.India) (77:1032).
	Polyporaceae	<i>Polystictus cervino-gilvus</i>	On fallen branches, Nilgiris (76:33 as P.
	Polyporaceae	<i>Polystictus cineraceus</i>	On trunks, Nilgiris (68:139).
	Polyporaceae	<i>Polystictus coriaceus</i>	On trunks, Nilgiris (68:137).
	Polyporaceae	<i>Polystictus flabelliformis</i>	On dead wood, Ootacamund (11:386;
	Polyporaceae	<i>Polystictus malaiensis</i>	S.India (77:1125 as "Polyporus
	Polyporaceae	<i>Polystictus membranaceus</i>	Ootacamund (92:22 as <i>Polyporus</i>
	Polyporaceae	<i>Polystictus nilgheriensis</i>	On old trunks, Nilgiris (92:22, 77:1010).
	Polyporaceae	<i>Polystictus pectunculus</i>	On trunks, Nilgiris (68:138).
	Polyporaceae	<i>Polystictus persoonii</i>	On dead wood, South India (76:2;
	Polyporaceae	<i>Polystictus pinsitus</i>	Nilgiris (68:136; 92:22 as <i>Polyporus</i>
	Polyporaceae	<i>Polystictus sanguineus</i>	Nilgiris (92:22; 76:3).
	Polyporaceae	<i>Polystictus sanguineus</i>	Nilgiris (92:22; 76:3).
	Polyporaceae	<i>Polystictus xanthopus</i>	On dead trunks, Nilgiris (92:22; 76:3;
Agaricales	Polyporaceae	<i>Poria gallo-grisea</i>	On rotten wood, Nilgiris (41:25).
Moniliales	Dematiaceae	<i>Prathigada crataevae</i>	On <i>Crataeva religiosa</i> , Coimbatore
			On litter, in groups, Indian Institute of
Agaricales	Basidiomycetes	<i>Psathyrella candolleana</i>	Technology campus, Guindy, Madras,
Agaricales	Basidiomycetes	<i>Psathyrella candolleana</i>	On ground, solitary, road side near Forest
Agaricales	Basidiomycetes	<i>Psathyrella cordispora</i>	on soil in Tamil Nadu India . (896).
Agaricales	Basidiomycetes	<i>Psathyrella hydrophila</i>	On litter, in groups, Cardamom Estate,
Agaricales	Basidiomycetes	<i>Psathyrella cordispora</i>	On ground, solitary, Women's Hostel
Agaricales	Basidiomycetes	<i>Psathyrella debilis</i>	On litter, solitary, Tiger Shola,
Agaricales	Basidiomycetes	<i>Psathyrella kodaikanalensis</i>	On ground, solitary, 1972 pine
Agaricales	Basidiomycetes	<i>Psathyrella kodaikanalensis</i>	On ground, in groups, near Forest Guest
			On ground, solitary, forest near Lovedale
Agaricales	Basidiomycetes	<i>Psathyrella gracilis</i>	Railway Station, Ootacamund, Nilgiris,
Agaricales	Basidiomycetes	<i>Psathyrella terrestris</i>	Nungambakkam, Madras, Tamil Nadu.
Moniliales	Dematiaceae.	<i>Pseudocampotom fasciculatum</i>	on dead leaf sheaths of <i>Phoeax</i>
Moniliales		<i>Pseudocercospora chloroxylicola</i>	on <i>Anamirta coculus</i> in Tamil Nadu.
Peronosporales.		<i>Pseudoperonospora cubensis</i>	On leaves of <i>Luffa acutangula</i>
Helotiales		<i>Pseudopeziza indica</i>	On leaves of <i>Embelia ribes</i> , Anamalais

	Helotiales		<i>Pseudopeziza rubiae</i>	On living leaves of Rubia cordifolia
	Moniliales	Dematiaceae	<i>Pseudotorula heterospora</i>	On dead stems, Government Garden,
Basidiomycetes	Agaricales		<i>Psilocybe gigaspora</i>	On cow dung, in groups, Santinella, On ground, solitary, 1974 Pine
Basidiomycetes	Agaricales		<i>Psilocybe guzmanii</i>	Regeneration Area, Katharikai Odai,
Basidiomycetes	Agaricales		<i>Psilocybe cubensis</i>	On elephant dung manure, solitary, Deer
Basidiomycetes	Agaricales		<i>Psilocybe aztecorium</i>	On ground, solitary, New Pine Plantation,
Basidiomycetes	Agaricales		<i>Psilocybe aztecorum</i>	On ground, solitary, Tiger Shola, On ground among grass, in groups, New Pine Plantations near Pillar rocks,
Basidiomycetes	Agaricales		<i>Psilocybe crobula</i>	On ground, solitary, Shola near Lovedale Railway Station, Ootacamund, Nilgiris,
Basidiomycetes	Agaricales		<i>Psilocybe muscorum</i>	On dung, solitary and in groups, 1972 Pine Regeneration Area, Konalaru,
Basidiomycetes	Agaricales		<i>Psilocybe coprophila</i>	On cow dung, in groups, Santinella,
Basidiomycetes	Agaricales		<i>Psilocybe argentina</i>	On ground, solitary, Doddabetta,
Basidiomycetes	Agaricales		<i>Psilocybe squarrosipes</i>	on soil in Tamil Nadu. India (907g).
Basidiomycetes	Agaricales		<i>Psilocybe pseudoaztecorum</i>	On leaves of Strobilanthes barbatus,
	Uredinales	Pucciniaceae.	<i>Puccinia aggregata</i>	On living leaves of Amphilophis perthusa,
	Uredinales	Pucciniaceae.	<i>Puccinia amphiphididis</i>	On Arthraxon hispidus, Poombarai
	Uredinales	Pucciniaceae.	<i>Puccinia arthronis-ciliaris</i>	On leaves of Brachypodium sylvaticum,
	Uredinales	Pucciniaceae.	<i>Puccinia baryi</i>	On Blepharis boehaviaefolia, Kallar
	Uredinales	Pucciniaceae.	<i>Puccinia blepharidis</i>	On Briza maxima, Agricultural Research
	Uredinales	Pucciniaceae.	<i>Puccinia brizae-maximae</i>	On leaves of Chloris incompleta, Kallar On leaves of Chrysanthemum indicum,
	Uredinales	Pucciniaceae.	<i>Puccinia chloridis-incompletae</i>	the Droog, Nilgiris; Ootacamund
	Uredinales	Pucciniaceae.	<i>Puccinia chrysanthemi</i>	On leaves of Citrullus colocynthis,
	Uredinales	Pucciniaceae.	<i>Puccinia citrulli</i>	On leaves of Avenastrum asperum Ootacamund and Coonoor (137:65 telia)
	Uredinales	Pucciniaceae.	<i>Puccinia coronata</i>	On leaves of Curculigo orchioides,
	Uredinales	Pucciniaceae.	<i>Puccinia curculigonis</i>	On leaves of Evolvulus alsinoides, Kallar,
	Uredinales	Pucciniaceae.	<i>Puccinia desertorum</i>	On eaves of Berberis aristata, the Droog,
	Uredinales	Pucciniaceae.	<i>Puccinia droogensis</i>	On leaves of Jasminum pubescens,
	Uredinales	Pucciniaceae.	<i>Puccinia exhauriens</i>	On leaves of Garnotia arundinacea,
	Uredinales	Pucciniaceae.	<i>Puccinia gamotii</i>	On leaves of Gymnopetalum wightii,
	Uredinales	Pucciniaceae.	<i>Puccinia gymnopetali-wightiae</i>	On 1 eaves of Hydrocotyle conferta,
	Uredinales	Pucciniaceae.	<i>Puccinia hydrocotyles</i>	see Phakopsora incompleta.
	Uredinales	Pucciniaceae.	<i>Puccinia incompleta</i>	On leaves of Anaphalis sp., the Doorg,
	Uredinales	Pucciniaceae.	<i>Puccinia investita</i>	On leaves of Irisgermanica, Coonoor
	Uredinales	Pucciniaceae.	<i>Puccinia iridis</i>	On leaves of Jasminum flexile, Burliar
	Uredinales	Pucciniaceae.	<i>Puccinia jasmimicola</i>	On leaves of Helichrysum buddleicides,
	Uredinales	Pucciniaceae.	<i>Puccinia kalchbrenneri de</i>	On leaves of Isachne kunthiana,
	Uredinales	Pucciniaceae.	<i>Puccinia kunthiana</i>	On leaves of Spermacoe stricta,
	Uredinales	Pucciniaceae.	<i>Puccinia lateritia</i>	On leaves of Viburnum erubescens,
	Uredinales	Pucciniaceae.	<i>Puccinia linkii</i>	On leaves of Loranthus longiflorus,
	Uredinales	Pucciniaceae.	<i>Puccinia luculenta</i>	On leaves of Malva verticillata, Ketii, On leaves of Vernonia pectiniformis,
	Uredinales	Pucciniaceae.	<i>Puccinia malvacearum</i>	On leaves of Pennisetum typhoides,
	Uredinales	Pucciniaceae.	<i>Puccinia pectiniformis</i>	throughout S.India (210:435) : aecidial
	Uredinales	Pucciniaceae.	<i>Puccinia penniseti</i>	On leaves of Justicia simplex, Coonoor,
	Uredinales	Pucciniaceae.	<i>Puccinia peraffinis</i>	On leaves of Picris hieracioides,
	Uredinales	Pucciniaceae.	<i>Puccinia picridis</i>	

Uredinales	Pucciniaceae.	<i>Puccinia pogonatheri</i>	On leaves of Pogonatherum paniceum,
Uredinales	Pucciniaceae.	<i>Puccinia prainiana</i>	On leaves of Smilax aspera and S.
Uredinales	Pucciniaceae.	<i>Puccinia purpurea</i>	On leaves of Sorghum vulgare
			On leaves of C. bulbosus, Coimbatore and
			Ootacamund, of C. rotundus, Tirunelveli
Uredinales	Pucciniaceae.	<i>Puccinia romagnoliana</i>	and Coimbatore Aecidial stage of leaves
Uredinales	Pucciniaceae.	<i>Puccinia solani-giganteae</i>	On leaves of Solanum giganteum,
Uredinales	Pucciniaceae.	<i>Puccinia solmsii</i>	On leaves of Polygonum chinense, and
Uredinales	Pucciniaceae.	<i>Puccinia sorghi</i>	On leaves of Zea mays Coonoor (151:91).
Uredinales	Pucciniaceae.	<i>Puccinia spongiosa</i>	On leaves of Webera corymbosa,
Uredinales	Pucciniaceae.	<i>Puccinia substriata</i>	On leaves of Paspalum scrobiculatum,
Uredinales	Pucciniaceae.	<i>Puccinia terminaliae</i>	On leaves of Terminalia bellerica,
Uredinales	Pucciniaceae.	<i>Puccinia thomasiana</i>	On leaves of Ocimum gratissimum,
Uredinales	Pucciniaceae.	<i>Puccinia tricholaenae</i>	On leaves of Rhynchelytrium roseum,
Uredinales	Pucciniaceae.	<i>Puccinia tweediana</i>	On leaves of Dicliptera cuneata, Yercaud
Uredinales	Pucciniaceae.	<i>Puccinia vernoniae-monosis</i>	On leaves of Vernonia monosis,
Uredinales	Pucciniaceae.	<i>Puccinia wattiana</i>	On leaves of Clematis wightiana
Peronosporales	Pythiaceae	<i>Pythium aphanidermatum</i>	on Hardwickia binata causing blight of
Peronosporales	Pythiaceae	<i>Pythium carolinianum</i>	in water containing vegetable matter,
Peronosporales	Pythiaceae	<i>Pythium catenulatum</i>	on Spirogyra sp., Vedapatti, Coimbatore
Peronosporales	Pythiaceae	<i>Pythium indicum</i>	On Hibiscus esculentus, Podanur,
Peronosporales	Pythiaceae	<i>Pythium mamillatum</i>	Isolated from soil, Vandalur, Madras
Peronosporales	Pythiaceae	<i>Pythium paroecandrum</i>	Isolated from pods of Phaseolus vulgaris,
Peronosporales	Pythiaceae	<i>Pythium periplocum</i>	Isolated from vegetable debris in water,
			Causing diseases of Zingiber officinale,
			Elettaria cardamomum, Tirunelveli and
			Coimbatore; on Pelargonium sp.,
Peronosporales	Pythiaceae	<i>Pythium vexans</i>	Yercaud, Salem (Madras); on Cinchona
	Hydnaceae	<i>Radulum emerici</i>	On logs, Nilgiris (49:3).
Moniliales	Moniliaceae	<i>Ramularia areola</i>	On leaves of Gossypium spp., Madras
Moniliales	Moniliaceae	<i>Ramularia gymnematis</i>	On leaves of Gymnema sylvestris, Kallar,
Moniliales	Moniliaceae	<i>Ramularia viticis</i>	On leaves of Vitex negundo, Pollachi
Melanconiales		<i>Ramulispora acaciae-arabicae</i>	On leaves of Acacia arabica, Coimbatore
Melanconiales		<i>Ramulispora albizziae-amarae</i>	On leaves of Albizzia amara, Vellore
Melanconiales		<i>Ramulispora coimbatoreica</i>	on leaves of Phyllanthus urinaria, Kallar
			On Phyllanthus rheedii, Coonoor,
			Vellore(%); on Emblica officinalis,
Melanconiales		<i>Ramulispora emblicae</i>	Tiruvavur, Thanjavur district, Musiri,
Melanconiales		<i>Ramulispora stictica</i>	On leaves of Mundulea suberosa, Madras
Agronomycetales		<i>Rhizoctonia solani</i>	leaf spot in Tamil Nadu. (709).
Pezizales		<i>Rhizina reticulata</i>	On wood, Nilgiris (13:919).
Mucorales	Mucoraceae	<i>Rhizopus nigricans</i>	from soil, Madras (219).
Mucorales	Mucoraceae	<i>Rhizopus nodosus</i>	Isolate from cotton seeds, Madras
Mucorales	Mucoraceae	<i>Rhizopus oryzae</i>	Isolated from soil, Veda sandur (245; 181;
Phacidiales		<i>Rhytisma lagerstroemiae</i>	On leaves of Lagerstroemia lanceolata,
Sphaeriales		<i>Rosellinia arcuata</i>	On roots of Thea sinensis Nilgiris
Sphaeriales		<i>Rosellinia picta</i>	On decorticated wood; Nilgiris (42:81).
	Tricholomataceae	<i>Ripartites flabellatus</i>	In Tamil Nadu. India (901).
Melanconiales		<i>Rostrospora ciliata</i>	On leaves of Cymbopogon polyneuros,
Agaricales	Agaricaceae	<i>Russula lepida</i>	On the ground in pine forests, Kodaikanal

Agaricales	Agaricaceae	<i>Russula parazurea</i>	On ground, permanent pine plantation,
Pezizales		<i>Saccobolus beckii</i>	pinus patula plantation near Pillar Rocks,
Moniliales	Dematiaceae	<i>Sadasivania girisa</i>	On pine bark under cooling tower in
Sphaeropsidales	Sphaerioidaceae	<i>Sskireeta madreeya</i>	On dead leaves, Nilgiris (217 : 66).
		<i>Sarocladium oryzae</i>	On dead twigs of Aristidasetacea Retz.,
Leptomitales	Rhipidiaceae	<i>Sapromyces indicus</i>	On Rice on Sheath rot in Madras (1632).
Hemisphaeriales	Microthyriaceae	<i>Sapuchaka madreeya</i>	On dead leaves in water, Thanthipandal,
Eurotiales	Eurotiaceae	<i>Sartorya fumigata</i>	On dead twigs of Quisqualis indica,
Agaricales	Agaricaceae	<i>Schizophyllum flabellare</i>	from soil, Madras (219).
Sclerodermatales		<i>Scleroderma cepa</i>	Nilgiris (92:21).
Peronosporales	Peronosporace	<i>Sclerospora andropogonis-sorghii</i>	South India (77:17).
Peronosporales	Peronosporace	<i>Sclerospora graminicola</i>	On Sorghum vulgare, throughout S. India
Sphaeropsidales.		<i>Sclerotiopsis indica</i>	On Panicum miliaceum Coimbatore
Sphaeropsidales.		<i>Sclerotiopsis sclerotium</i>	On leaves of Ilex wightiana, Kodaikanal
Sphaeropsidales.		<i>Sclerotiopsis rolfsii</i>	see Leptosphaeria salvinii.
Agonomycetales		<i>Sclerotium rolfsii</i>	see Pellicularia rolfsii.
Melanconiales		<i>Scolecosporium phoebi</i>	On Ficus auriculata L. causing fruit rot in
Uredinales	Pucciniaceae	<i>Scopella ascotela</i>	On leaves of Phoebe paniculata,
Uredinales	Pucciniaceae	<i>Scopella fici</i>	see Maravalia ascotela.
Uredinales	Pucciniaceae	<i>Scopella copellopsis</i>	On leaves of Ficus sp., Shambaganur,
Tremellales	Auriculariaceae	<i>Septobasidium pteruloides</i>	see Maravalia pterocarpi.
Tremellales	Auriculariaceae	<i>Septobasidium theae</i>	On dead bark, Nilgiris (93:152).
Melanconiales		<i>Septogloeum acaciae</i>	On Thea sinensis, S. India (Rept.
Melanconiales		<i>Septogloeum feroniae</i>	see Camptomeris acaciae.
Melanconiales		<i>Septogloeum manihotis</i>	On leaves of Feronia elephantum,
Melanconiales		<i>Septogloeum poinciana</i>	see Cercospora henningsii.
Melanconiales		<i>Septogloeum scutiae</i>	On leaves of Delonix elata., Coimbatore
		<i>Septosporium bulbotrichum</i>	On leaves of Scutia myrtina, Kotagiri,
Moniliales	Dematiaceae	<i>Septonema harknessii</i>	On leaf litter of Eucalyptus globulus
Moniliales	Dematiaceae	<i>Septonema indica</i>	On dead leaf base of Phoenix canariensis,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria adanensis</i>	Isolated from soil, Vandalur, Madras
Sphaeropsidales	Sphaerioidaceae	<i>Septoria apiicola</i>	On leaves of Chrysanthemum sp. Madras,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria apii-graveolentis</i>	On leaves of Apium graveolens L.
Sphaeropsidales	Sphaerioidaceae	<i>Septoria delonicis</i>	On leaves of Apium graveolens,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria dianthi</i>	On leaflets of Delonix elata, Coimbatore
Sphaeropsidales	Sphaerioidaceae	<i>Septoria divaricatae</i>	On leaves of Dianthus caryophyllus, Linn
Sphaeropsidales	Sphaerioidaceae	<i>Septoria dolichi</i>	On leaves of Phlox sp. Sim's Park,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria erythrinae</i>	On leaves of Dolichos lablab Linn
Sphaeropsidales	Sphaerioidaceae	<i>Septoria fusiformis</i>	On leaves of Erythrina sp., Kallar
Sphaeropsidales	Sphaerioidaceae	<i>Septoria graminum</i>	On living leaves of Hydrocotyle asiatica
Sphaeropsidales	Sphaerioidaceae	<i>Septoria hydrocotyles</i>	On leaves and culms of Digitaria
			On leaves of Hydrocotyle javanica,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria iycopersici</i>	On leaves of Lycopersicon esculentum,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria kodaikanalensis</i>	Cinchona, Anamalais and Coonoor
Sphaeropsidales	Sphaerioidaceae	<i>Septoria macropoda</i>	On living leaves of Hydrocotyle asiatica
Sphaeropsidales	Sphaerioidaceae	<i>Septoria sonchus</i>	On living leaves of Poa sp., Ootacamund,
Sphaeropsidales	Sphaerioidaceae	<i>Septoria nodorum</i>	Kodaikanal, India.
Sphaeropsidales	Sphaerioidaceae	<i>Septoria phlogis</i>	On Triticum dicoccum, Kotagiri, Nilgiris
Sphaeropsidales	Sphaerioidaceae	<i>Septoria prinsepiae</i>	On leaves of Phlox sp, Coonoor Nilgiris
Sphaeropsidales	Sphaerioidaceae	<i>Septoria rosae</i>	On living leaves of Prinsepia utilis Royle,
			On leaves of Rosa sp., Kodaikanal, India.

Sphaeropsidales	Sphaerioidaceae	<i>Septoria veronicae</i>	On leaves of Veronica sp. Nilgiris (6000)
Tremellales		<i>Sirobasidium indicum</i>	On dead twigs, Tambaram (Madras)
Ustilaginales,	Ustilaginaceae	<i>Sorosporium barberi</i>	On Cymbopogon coloratus,
Ustilaginales,	Ustilaginaceae	<i>Sorosporium brachiariae-ramosae</i>	In ovaries of Brachiaria ramosa, Pollachi
Ustilaginales,	Ustilaginaceae	<i>Sorosporium cenchri</i>	On inflorescence of Cenchrus ciliaris and
Ustilaginales,	Ustilaginaceae	<i>Sorosporium cornutum</i>	In ovaries of Cymbopogon confertiflorus,
Ustilaginales,	Ustilaginaceae	<i>Sorosporium tunefaciens</i>	On culms of Chrysopogon montanus
Ustilaginales,	Ustilaginaceae	<i>Sorosporium phaceloma</i>	On leaves and fruits of Citrus paradisi
Moniliales		<i>Sphacelia sorghi</i>	on Cecharus setegerus in Coimbatore,
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca annulata</i>	On Dichanthium annulatum, Coimbatore
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca cymbopogonis-colo</i>	On ovaries of Cymbopogon coloratus,
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca fagopyri</i>	On Fagopyrum cymosum (Meiss.)
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca aperta</i>	In ovaries of Panicum villosum,
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca ophiuri</i>	In ovaries of Rottboellia exaltata,
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca reiliana</i>	In inflorescence of Sorghum vulgare,
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca schoenanthi</i>	in ovaries of Cymbopogon flexuosus
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca sorghi</i>	in ovaries of Sorghum vulgare, throughout
Ustilaginales	Ustilaginaceae	<i>Sphacelotheca tenuis</i>	(Mycologia 22:137, 1930, Palamcottah
Dothideales		<i>Sphaerodothis borassi</i>	On leaves of Borassus flabellifer,
Dothideales		<i>Sphaerodothis coimbatonica</i>	On leaves of Calamus rotang, Anamalais
Sphaeropsidales	Sphaerioidaceae	<i>Sphaeropsis absus</i>	On twigs of Cassia absus, Madras
Sphaeropsidales	Sphaerioidaceae	<i>Sphaeropsis gracilipes</i>	see Nectria gracilipes.
Erysiphales	Erysiphaceae	<i>Sphaerotheca balsaminae</i>	Turkuensis A, 2, 23: 99, 1957; BSI
Erysiphales	Erysiphaceae	<i>Sphaerotheca cassiae</i>	Siruvani, Coimbatore.
Erysiphales	Erysiphaceae	<i>Sphaerotheca euphorbiae - hirtae</i>	BSI Garden, Coimbatore.
Erysiphales	Erysiphaceae	<i>Sphaerotheca fusca</i>	Siruvani, Coimbatore.
Erysiphales	Erysiphaceae	<i>Sphaerotheca phaseoli</i>	Annur, Coimbatore.
Moniliales	Dematiaceae	<i>Sporidesmium litseae</i>	on the living leaves of Listea sp. in
Moniliales	Dematiaceae	<i>Sporidesmium nilgirense</i>	On dead stems of Bambusa nana,
Moniliales	Dematiaceae	<i>Sporidesmium vagum</i>	On dead stem of Quisqualis malabarica
Pleosporales		<i>Sporormiella minima</i>	on leaves of Rhizophora mucronata in
Moniliales	Moniliaceae	<i>Sporotrichum pruinosum</i>	Isolated from kanji, Orissa (119 : 458);
Moniliales		<i>Sporocybe hybrida</i>	Isolated from roots of orange, Madras
Moniliales,	Dematiaceae	<i>Stachybotrys atra</i>	isolated from soil, Madras (2: 98).
Moniliales,	Dematiaceae	<i>Stachybotrys nilagirica</i>	On dead twigs of Althaea rosea, Sim's
Moniliales,	Dematiaceae	<i>Stachybotrys pulchra</i>	On dead leaf of Ficus bengalensis, Madras
Moniliales,	Dematiaceae	<i>Stachybotrys ranosa</i>	on leaf litter of Eucalyptus golbulus
Moniliales	Tuberculariaceae	<i>Starkeomyces koorchalomoides</i>	isolated from the rhizosphere of many
Moniliales	Dematiaceae	<i>Stemphylium paxianum</i>	Isolated from rhizosphere of Cajanus
Agaricales	Thelephoraceae	<i>Stereum fuscum</i>	On dead wood, Nilgiris .
Melanconiales		<i>Stilbospora celtidis</i>	On leaves of Celtis tetrandra, Burliar
Moniliales		<i>Stilbum cinnabarinum</i>	Causing dieback of tea shoots and pruned
Agaricales		<i>Stropharia semiglobata</i>	On dung, in groups, Naduvattum,
Agaricales		<i>Stropharia aurantiaca</i>	On ground, solitary, Santinella,
		<i>Subramaniomyces fusisaprophytic</i>	on leaf litter, Ooty, Tamil Nadu (658a).
Boletales		<i>Suillus brevipes</i>	On ground in Pinus patula plantation near
			On ground in Pinus patula plantation,
Boletales		<i>Suillus pallidiceps</i>	1974 Pine regeneration area, Kodaikanal,
			On ground in Pinus patula plantation,
Boletales		<i>Suillus punctatipes</i>	Thalaikunda, Ootacamund, Nilgiris,

	Boletales		<i>Suillus subluteus</i>	On ground in Pinus patula plantation, 1974 pine regeneration area, Kotharikai
	Mucorales,	Piptocephalidaceae	<i>Syncephalis corna</i>	Isolated from soil, Vandalur, Madras
	Mucorales,	Piptocephalidaceae	<i>Syncephalis reflexa</i>	Isolated from soil, Vandalur, Madras
	Chytridiales	Synchytriaceae	<i>Synchytrium atylosiae</i>	On leaves of Rhynchosia minima,
	Chytridiales	Synchytriaceae	<i>Synchytrium crotalariae</i>	On leaves of Crotalaria semperflorens,
	Chytridiales	Synchytriaceae	<i>Synchytrium dolichi</i>	On leaves of Dunbaria ferruginea, Nilgiris
	Chytridiales	Synchytriaceae	<i>Synchytrium lepidagathidis</i>	On leaves of Lepidagathis cristata,
	Chytridiales	Synchytriaceae	<i>Synchytrium rytzii</i>	On leaves of Leucas aspera, Coimbatore
	Taphrinales		<i>Taphrina cornu</i>	In fronds of Aspidium aristatum, Coonoor
	Taphrinales		<i>Taphrina deformans</i>	Causing peach (Prunns Persica) leaf curl,
	Agaricales		<i>Termitomyces badius</i>	On ground among grass, Madras
	Agaricales		<i>Termitomyces clypeatus</i>	On ground, sandy soil, Madras University
	Agaricales		<i>Termitomyces heimii</i>	On termite nest, Madras University
	Agaricales		<i>Termitomyces indicus</i>	On ground, sandy soil, Post-graduate
	Agaricales		<i>Termitomyces microcarpus</i>	Women's Hostel, Chepauk, Madras,
				On ant hill, Madras University campus,
	Agaricales		<i>Termitomyces microcarpus</i>	In large groups on a underground
				termitarium, Mundanthurai sancturay,
				Growing from an underground
	Agaricales		<i>Termitomyces rabuorii</i>	termitarium, Ramanujam Institute of
	Aphylllophorales.		<i>Thanatephorus cucumeris</i>	on Rasthali Bananas causing leaf spot in
Loculoascomycetes			<i>Thaxteriellopsis lignicola</i>	On Eugenia in M.P., T.N. and Kerala .
				on decaying angiospermic litter of
			<i>Thyrostromella asymmetrica</i>	Glycosmis cochinchinensis L. Tambaram,
				On soil at the base of a dicot tree, Post-
				graduate Women's Hostel campus,
	Agaricales		<i>Tricholoma lobayense</i>	Chepauk; on decaying tree trunk of
				On the living leaves of Daphniphyllum
	Moniliales		<i>Trochophora simplex</i>	neigherense Rosenth. In Kodaikanal,
	Agaricales		<i>Trogia montagnei</i>	On fallen branches in forest, Trichirapalli
				On dead culms of grass (Cynodon
				dactylon) and on dead pods of Caesalpinia
	Moniliales	Stilbaceae	<i>Tharopama trina</i>	Isolated from soil, Madras (116:112).
	Eurotiales	Eurotiaceae	<i>Thielavia basicola</i>	Isolated from rhizosphere, Madras.
	Eurotiales	Eurotiaceae	<i>Thielavia setosa</i>	On Dactuloctenium aegyptium,
	Ustilaginales	Tilletiaceae	<i>Tilletia eleusines</i>	see Neovossia horrida.
	Ustilaginales	Tilletiaceae	<i>Tilletia horrida</i>	On leaves of Daphniphyllum
	Melanconiales		<i>Tiltaeospora daphniphylli</i>	On leaflets of Pterolobium indicum,
	Melanconiales		<i>Tiltaeospora pterolobii</i>	In ovaries of Sorghum vulgare, throughout
		Ustilaginaceae.	<i>Tolyposporium ehrenbergi</i>	In ovaries of Pennisetum typhoides,
		Ustilaginaceae.	<i>Tolyposporium penicillariae</i>	on dead stem of Jasminum sp., Madras;
	Moniliales	Dematiaceae	<i>Torula herbarum</i>	S.India (77:1126).
	Agaricales	Polyporaceae	<i>Trametes sycamori</i>	From soil, Madras (219).
	Moniliales	Moniliaceae	<i>Trichoderma album</i>	Tirunelveli and Tiruvananallur S.Arcot
	Moniliales	Dematiaceae	<i>Trichosporium vesiculosum</i>	On Daphiniphyllum neilgherrense,
	Moniliales	Moniliaceae	<i>Trochophora simplex</i>	Nilgiris and Kodaikanal (64:76 as
	Moniliales	Moniliaceae	<i>Trochophora Trogia</i>	see Pleurotus belangeri.
Basidiomycetes.	Agaricales		<i>Tubaria pentstemonis</i>	On fallen twig, solitary, Four Roads,
Basidiomycetes.	Agaricales		<i>Tubaria dispersa</i>	On ground, in groups, Deer Park, Guindy,
	Moniliales	Tuberculariaceae	<i>Tuberculina persicina</i>	On aecia of Accidium pavettae, A sp., on

Dothideales		<i>Uleodothis coonoorensis</i>	On leaves of Phoenix sp., Coonoor
Moniliales	Dematiaceae.	<i>Umbellula terrestris</i>	On dead stems, Coonoor, Nilgiris
Erysiphales	Erysiphaceae	<i>Uncinula fici- naervosae</i>	Kodaikanal.
Erysiphales	Erysiphaceae	<i>Uncinula garugae</i>	Manchur, Kodaikanal.
Erysiphales	Erysiphaceae	<i>Uncinula tectonae</i>	Thudiyalur, Coimbatore.
Uredinales		<i>Uraecium nothopegiae</i>	On leaves of Nothopegia sp., Naduvattam
Uredinales	Melampsoraceae	<i>Uredinopsis macrosperma</i>	On leaves of Pteridium aquilinum,
Uredinales		<i>Uredo acalyphae fruticosae</i>	On leaves of Acalypha fruticosa, Kallar
Uredinales		<i>Uredo amomi</i>	On leaves of Amomum sp., Valparai,
Uredinales		<i>Uredo artocarp</i>	On leaves of Artocarpus integrifolia,
Uredinales		<i>Uredo brachylepissae</i>	On leaves of Brachylepis nervosa, Burliar,
Uredinales		<i>Uredo celastri paniculati</i>	On leaves of Celastrum paniculatum Burliar
Uredinales		<i>Uredo colebrookiana</i>	On leaves of Colebrookia oppositifolia,
Uredinales		<i>Uredo emeliae - scabrae</i>	On leaves of Emelia scabra, Burliar
Uredinales		<i>Uredo hyperici - mysorensis</i>	On leaves of Hypericum mysorensis,
Uredinales		<i>Uredo neilgherriensis</i>	On leaves of Parthenocissus
Uredinales		<i>Uredo pileae</i>	On leaves of Pilea trinervia, Burliar,
Uredinales		<i>Uredo pouzolziae</i>	On leaves of Pouzolzia pentandra,
Uredinales		<i>Uredo ravennae</i>	On leaves of Erianthus arundinaceus,
Uredinales		<i>Uredo rhinacanthi</i>	On leaves of Rhinacanthus communis,
Uredinales		<i>Uredo schuteriae</i>	On leaves of Schuteria vestita, Kodaikanal
Uredinales		<i>Uredo tectonae</i>	see Chaconia tectonae.
Uredinales	Pucciniaceae	<i>Uromyces acori</i>	see U. sparganii.
Uredinales	Pucciniaceae	<i>Uromyces aloes</i>	On leaves of Aloe spicata, Coimbatore
Uredinales	Pucciniaceae	<i>Uromyces amphiphis-insculpta</i>	On leaves of Amphiphis insculpta,
Uredinales	Pucciniaceae	<i>Uromyces andropogonis-annulati</i>	On leaves of Dichanthium annulatum, ,
Uredinales	Pucciniaceae	<i>Uromyces anotis-monospermae</i>	On leaves of Anotis monosperma,
Uredinales			On leaves of Vigna catjang phaseolus sp.,
Uredinales	Pucciniaceae	<i>Uromyces appendiculatus</i>	P. mungo, var radiatus, and Dolichos lab-
Uredinales	Pucciniaceae	<i>Uromyces aulicus</i>	see Scopella aulica.
Uredinales	Pucciniaceae	<i>Uromyces bidentis</i>	On leaves of Bidens pilosa, Nilgiris,
Uredinales	Pucciniaceae	<i>Uromyces clignyi</i>	On leaves of Eremopogon foveolatus
Uredinales	Pucciniaceae	<i>Uromyces commelinae</i>	On leaves of Commelina C. obliqua,
Uredinales	Pucciniaceae	<i>Uromyces decoratus</i>	On leaves of Crotalaria juncea, Samalkota
Uredinales	Pucciniaceae	<i>Uromyces fabae</i>	On Vicia faba, Nilgiris (151:93).
Uredinales	Pucciniaceae	<i>Uromyces leptodermus</i>	On leaves of Panicum javanicum, Nilgiris
Uredinales	Pucciniaceae	<i>Uromyces loculiformis</i>	On leaves of Chlorophytum attenuatum,
Uredinales	Pucciniaceae	<i>Uromyces mimusops</i>	see Scopella mimusops.
Uredinales	Pucciniaceae	<i>Uromyces nilagiricus</i>	On leaves of Loranthus sp. Kotagiri on
Uredinales	Pucciniaceae	<i>Uromyces orthosiphonis</i>	On leaves of Orthosiphon glabratus,
Uredinales	Pucciniaceae	<i>Uromyces piauhyensis</i>	On leaves of Wedelia urticaefolia, Perur,
Uredinales	Pucciniaceae	<i>Uromyces sparganii</i>	On leaves of Acorus calamus,
Uredinales	Pucciniaceae	<i>Uromyces sparganii</i>	
Uredinales	Pucciniaceae	<i>Uromyces sojae</i>	On leaves of Glycine max, Palur
Uredinales	Pucciniaceae	<i>Uromyces triandrae</i>	On leaves of Themeda triandra, Burliar,
Uredinales	Pucciniaceae	<i>Uromyces wellingtonica</i>	On leaves of Sporobolus indicus,
Moniliales	Dematiaceae	<i>Ustilaginoidea virens</i>	In the inflorescence of Oryza sativa,
Ustilaginales	Ustilaginaceae	<i>Ustilago andropogoni-annulati</i>	see Sphacelotheca andropogoni-annulati.
Ustilaginales	Ustilaginaceae	<i>Ustilago barberi</i>	see Sorosporium barberi.
Ustilaginales	Ustilaginaceae	<i>Ustilago courtoisii</i>	On Saccharum arundinaceum Bolampatti
Ustilaginales	Ustilaginaceae	<i>Ustilago crameri</i>	On ovaries of Setaria italica, Madras

Ustilaginales	Ustilaginaceae	<i>Ustilago cynodontis</i>	In inflorescence of <i>Cynodon dactylon</i> ,
Ustilaginales	Ustilaginaceae	<i>Ustilago digitariae</i>	see (<i>Sorosporium digitariae</i>).
Ustilaginales	Ustilaginaceae	<i>Ustilago emodensis</i>	see <i>Melanopsichium emodensis</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago flagellata</i>	In ovaries of <i>Rottboellia exaltata</i> ,
Ustilaginales	Ustilaginaceae	<i>Ustilago iseilimatis</i>	see <i>Sphacelotheca iseilimatis</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago nardi</i>	see <i>Sorosporium nardi</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago operta</i>	see <i>Sphacelotheca operta</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago panici-glauci</i>	see <i>U. neglecta</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago panjabensis</i>	In ovaries of <i>Tragus biflorus</i> , Coimbatore
Ustilaginales	Ustilaginaceae	<i>Ustilago panjabensis</i>	
Ustilaginales	Ustilaginaceae	<i>Ustilago schoenanthi</i>	see <i>Sphacelotheca schoenanthi</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago scitaminea</i>	In culms of <i>Saccharum ficinarum</i> ,
Ustilaginales	Ustilaginaceae	<i>Ustilago shiraiana</i>	On shoots of <i>Arundinaria wightiana</i> ,
Ustilaginales	Ustilaginaceae	<i>Ustilago sporoboli tremuli</i>	In culms of <i>Sporobolus tremulus</i> ,
Ustilaginales	Ustilaginaceae	<i>Ustilago superflua</i>	see <i>Sphacelotheca superflua</i>
Ustilaginales	Ustilaginaceae	<i>Ustilago tanglinensis</i>	see <i>Sphacelotheca tanglinensis</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago tragana</i>	see <i>U. panjabensis</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago tritici</i>	In ovaries of <i>Triticum vulgare</i> Nilgiris
Ustilaginales	Ustilaginaceae	<i>Ustilago vitata</i>	see <i>Tilletia vittata</i> .
Ustilaginales	Ustilaginaceae	<i>Ustilago warneckiana</i>	see <i>Sphacelotheca monilifera</i> .
			Recorded as <i>Sclerotium oryzae</i> Cattaneo
Moniliales	Dematiaceae	<i>Vakrabejja sigmoidea</i>	in BB: 149. Mundkur (1935, Indian J.
Sphaeriales		<i>Venturia inaequalis</i>	On apple causing apple scab in Nilgiri
Moniliales	Moniliaceae	<i>Verticillium glaucum</i>	From soil, Madras (219).
Sphaeriales		<i>Vestergrenia achyranthes</i>	On leaves of <i>Achyranthes aspera</i> ,
Sphaeriales		<i>Vestergrenia heterostemmae</i>	On leaves of <i>Heterostemma tanjorensis</i> ,
Sphaeriales		<i>Vestergrenia micheliae</i>	On leaves of <i>Michelia nilagirica</i> and <i>M.</i>
			On ground, Madras University Botany
Agaricales,		<i>Volvariella parvula</i>	Field Research Laboratory, Maduravoyal,
Agaricales,		<i>Volvariella volvaceae</i>	On paddy straw, Madras University
Moniliales	Tuberculariaceae.	<i>Volutina concentrica</i>	On straw (Madras) (184:42).
Aphyllphorales		<i>Waitea circinata</i>	On paddy, Coimbatore, Tamil Nadu
Moniliales	Tuberculariaceae	<i>Wiesneriomyces javanicus</i>	On dead leaves of <i>Caesalpinia</i>
Moniliales	Tuberculariaceae	<i>Wiesneriomyces umbilicata</i>	On leaves, stems and pods of <i>Cajanus</i>
Uredinales	Pucciniaceae	<i>Xenostele indica</i>	On leaves of <i>Neolitsea zeylanica</i> ,
Uredinales	Pucciniaceae	<i>Xenostele neolitseeae</i>	see <i>X. indica</i> .
Agaricales	Polyporaceae	<i>Xerotus perrottetii</i>	On branches near Ootacamund (94:151).
Sphaeriales		<i>Xylaria emerici</i>	On the ground Nilgiris (39:86)
Sphaeriales		<i>Xylaria salmonicolor</i>	on wood, Nilgiris (39:87)
			On dead leaves of <i>Musa paradisiaca</i> and
Moniliales	Dematiaceae	<i>Zygosporium oscheoides</i>	rotting leaves of <i>Odina wodier</i> , Madras;

li hills

ial, Tamilnadu, Nov.1987: ON DAED FRUITS OF *Theobroma cacao* L.Madras, Tamilnadu, Jan.1988: on petiole of *Carica papaya* L.Madras, Tamilnadu, May 1988: on leaves of *Dracaena temiflora* Roxb. I

nechrantha, *Neolitsea scrobiculata* and unidentified leaf litter from Kolli hills

nary. IC.NO.114.

Madras, Tamilnadu, July 1988: on Phyllode of cactus indicus Roxb. Madras, Tamilnadu, Sep. 1988: on dead twigs of Pedilanthus tithymaloides poit., Madras, Nov. 1988: on dead leaves of Ficus bengalensis

L.Madras, Tamilnadu,1988: on dead fruit of *Cocos nucifera*, L.Madras, Feb.1989