

# Discomycete Species\* Distribution Ranking for the Discomycetes ATBI Project - 2009

<u>Family and Species</u>	<u>Sum Of Sites Where Species Was Found</u>
Dermateaceae Mollisia species (name not available)	13
Geoglossaceae Trichoglossum hirsutum (name not available)	10
Hyaloscyphaceae Lachnum virgineum (name not available)	8
Geoglossaceae Geoglossum difforme (name not available)	7
Orbiliaceae Orbilia delicatula (name not available)	7
Helotiaceae Tatraea macrospora (name not available)	5
Helotiaceae Strossmayeria basitricha (name not available)	5
Dermateaceae Mollisia fusca (name not available)	5
Orbiliaceae Orbilia species (name not available)	5
Pyronemataceae Jafnea semitosta (name not available)	4
Geoglossaceae Trichoglossum walteri (name not available)	4
Orbiliaceae Orbilia inflatula (name not available)	4
Dothideales incertae sedis Karschia lignyota (name not available)	4
Pezizaceae Pachyella babingtonii (name not available)	4
Dermateaceae Mollisia ligni (name not available)	4
Helotiaceae Hymenoscyphus caudatus (name not available)	4
Helotiaceae Hymenoscyphus species (name not available)	4
Orbiliaceae Orbilia curvatispora (name not available)	3
Orbiliaceae Orbilia auricolor (name not available)	3
Pyronemataceae Humaria hemisphaerica (name not available)	3
Geoglossaceae Geoglossum glutinosum (name not available)	3
Pyronemataceae Scutellinia subhirtella (name not available)	3
Geoglossaceae Geoglossum fallax (name not available)	3
Dermateaceae Chlorosplenium aeruginescens (name not available)	3
Dermateaceae Mollisia cinerea (name not available)	3
Pezizaceae Peziza badia (name not available)	3
Dermateaceae Niptera species (name not available)	2
Clavicipitaceae Cordyceps ophioglossoides (name not available)	2
Helotiaceae Ombrophila species (name not available)	2
Helotiaceae Hymenoscyphus vernus (name not available)	2
Dermateaceae Mollisia depressula (name not available)	2
Helotiaceae Chlorencoelia torta (name not available)	2
Helvellaceae Helvella crispa (name not available)	2

(\* "Species" includes to subspecies when subspecies has been entered.)  
(When species name is just 'species', this means it has not yet been identified)

Family and SpeciesSum Of Sites Where Species Was Found

Helotiaceae <i>Bisporella</i> species (name not available)	2
Helotiaceae <i>Ascocoryne sarcoides</i> (name not available)	2
Geoglossaceae <i>Geoglossum glabrum</i> (name not available)	2
Helotiaceae <i>Cudoniella clavus</i> (name not available)	2
Rhytismataceae <i>Coccomyces dentatus</i> (name not available)	2
Pyronemataceae <i>Otidea grandis</i> (name not available)	2
Rhytismataceae <i>Propolis versicolor</i> (name not available)	2
Rhytismataceae <i>Lophodermium pinastri</i> (name not available)	2
Orbiliaceae <i>Orbilia coccinella</i> (name not available)	2
Leotiaceae <i>Leotia lubrica</i> (name not available)	2
Geoglossaceae <i>Geoglossum intermedium</i> (name not available)	1
Pyronemataceae <i>Scutellinia scutellata</i> (name not available)	1
Pyronemataceae <i>Trichophaea gregaria</i> (name not available)	1
Pyronemataceae <i>Trichophaea paludosa</i> (name not available)	1
Pyronemataceae <i>Trichophaea</i> species (name not available)	1
Geoglossaceae <i>Geoglossum cookieanum</i> (name not available)	1
Geoglossaceae <i>Geoglossum cohaerens</i> (name not available)	1
Geoglossaceae <i>Geoglossum nigratum</i> (name not available)	1
Rhytismataceae <i>Hypoderma</i> species (name not available)	1
Geoglossaceae <i>Geoglossum starbaeckii</i> (name not available)	1
Dermateaceae <i>Mollisia reamealis</i> (name not available)	1
Rhytismataceae <i>Lophodermium petiolicola</i> (name not available)	1
Sarcosomataceae <i>Galiella rufa</i> (name not available)	1
Dermateaceae <i>Mollisia benesuada</i> (name not available)	1
Dermateaceae <i>Graddonia coracina</i> (name not available)	1
Tuberaceae <i>Tuber gibbosum</i> (name not available)	1
Cudoniaceae <i>Spathularia velutipes</i> (name not available)	1
Vibrisseaceae <i>Apostemidium guernesacii</i> (name not available)	1
Pyronemataceae <i>Trichophaea woolhopeia</i> (name not available)	1
Helotiaceae <i>Hymenoscyphus robustior</i> (name not available)	1
Hyaloscyphaceae <i>Arachnopeziza aurata</i> (name not available)	1
Hyaloscyphaceae <i>Hyaloscypha</i> species (name not available)	1
Hyaloscyphaceae <i>Lachnellula</i> species (name not available)	1
Vibrisseaceae <i>Apostemidium</i> species (name not available)	1
Hyaloscyphaceae <i>Lachnum capitatum</i> (name not available)	1
Clavicipitaceae <i>Cordyceps militaris</i> (name not available)	1

(\* "Species" includes to subspecies when subspecies has been entered.)

(When species name is just 'species', this means it has not yet been identified)

Family and SpeciesSum Of Sites Where Species Was Found

Helotiaceae <i>Microglossum rufum</i> (name not available)	1
Hyaloscyphaceae <i>Lachnum pygmaeum</i> (name not available)	1
Geoglossaceae <i>Geoglossum simile</i> (name not available)	1
Helotiaceae <i>Hymenoscyphus salicillus</i> (name not available)	1
Helotiaceae <i>Neobulgaria pura</i> (name not available)	1
Hypocreaceae <i>Hypocrea sinuosa</i> (name not available)	1
Hypocreaceae <i>Podostroma aleutaceum</i> (name not available)	1
Helotiaceae <i>Bisporella pallescens</i> (name not available)	1
Helotiaceae <i>Bisporella citrina</i> (name not available)	1
Orbiliaceae <i>Orbilia cylindrospora</i> (name not available)	1
Orbiliaceae <i>Orbilia rosella</i> (name not available)	1
Geoglossaceae <i>Trichoglossum octopartatum</i> (name not available)	1
Hyaloscyphaceae <i>Hyaloscypha priapi</i> (name not available)	1
Geoglossaceae <i>Geoglossum species</i> (name not available)	1
Hyaloscyphaceae <i>Psilachnum species</i> (name not available)	1
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<b>Total Number of Sites Sampled:</b>	<b>24</b>