

Fungi Genera at PH

1/8/08

| Genus | # | Family | Order | Class |
|----------------|--------|-------------------|-------------------------|-------------------------|
| Abrothallus | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Acanthostigma | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Acanthothecium | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Acladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acremoniella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acremonium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acrocylidium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acrospeira | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| AcrospERMUM | 63 | AcrospERMACEAE | | |
| Acrospira | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acrostalagmus | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acrotheca | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Acrothecium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Actiniceps | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Actinomena | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Actinomma | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Actinothecium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Actinothyrium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Aecidium | 12 | | | |
| Aegerita | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Aethalium | | | | |
| Agaricus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Aglaospora | 80 | | | |
| Agyriella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Agyrium | 50 | Celidiaceae | PEZIZINEAE | ASCOMYCETES |
| Ailographum | 62 | Hysteriaceae | | |
| Albugo | 27,728 | Peronosporaceae | PERONOSPORINEAE | PHYCOMYCETES |
| Aldridgea | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Aleurodiscus | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Allantospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Allescheriella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Alternaria | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Alveolaria | 101 | Melapsoraceae | | |
| Amallospora | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Amanita | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Amanitopsis | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Amauroascus | 66 | Gymnoascaceae | PLECTASCINEAE | ASCOMYCETES |
| Ambliosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Amerosporium | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Amorphomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Amphisphaeria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Androtrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Anellaria | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Angelinia | 59 | Hypodermataceae | | |
| Angipoma | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|---------------------|-------------------------|-------------------------|
| Anixia | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Annularia | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Antennaria | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Anthostoma | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Anthostomella | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Anthracoderma | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Anthracoidea | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Anthromyces | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Anthurus | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Antracophyllum | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Apiospora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Apiosporium | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Aporophallus | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Aposphaeria | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Arachniotus | 66 | Cymnoascaceae | | |
| Arachnopeziza | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Arcangelia | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Arcyria | 1 | Myxomycetes | | MYXOMYCETES |
| Armillaria | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Arrhenia | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Arthrinium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Arthrobotrys | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Arthrobotryum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Arthrosporium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Aschersonia | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Ascobolus | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Ascobolus | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Ascocalathium | 45 | Pyronemaceae | PEZIZINEAE | ASCOMYCETES |
| Ascochyta | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Ascocorticium | 41 | Ascocorticiaceae | PROTODISCINEAE | ASCOMYCETES |
| Ascodesmis | 45 | Pyronemaceae | PEZIZINEAE | ASCOMYCETES |
| Ascoidea | 35 | Ascoidiaceae | HEMIASCINEAE | ASCOMYCETES |
| Ascomyces | 40 | Exoascaceae | PROTODISCINEAE | ASCOMYCETES |
| Ascomycetella | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Ascophanus | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Ascospora | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Aseroe | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Aspergillus | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Asterella | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Asteridium | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Asterina | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Asterinola | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Asterodon | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Asteroma | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Asteromella | 128 | | | |
| Asteronia | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|--------------------------|-------------------------|
| Asterophora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Asterosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Asterostomella | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Asterostomella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Asterostomidum | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Asterostroma | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Asterula | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Astraeus | 125 | Calostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Astrodochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Atractiella | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Atractium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Auerswaldia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Aulographum | 62 | Hysteriaceae | | |
| Aureobasidium | 110 | Hypochnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Auricularia | 103 | Auriculariaceae | AURICULARIALES | BASIDIOMYCETES |
| Aylographum | 62 | Hysteriaceae | | |
| Bactridium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Bactrospora | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Baculospora | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Baggea | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Bagnisiella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Balansia | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Barclayella | 101 | Melasporaceae | | |
| Barya | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Basiascum | 132 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Basidiella | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Battarea | 126 | Tulostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Baumanniiella | 112 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Beccariella | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Belonidium | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Beloniella | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Belonium | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Belonopsis | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Beltrania | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Berlesiella | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Bertia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Biatorella | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Bispora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Bivonella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Bizzozzeria | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Bizzozzeriella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Blastomyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Blastotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Blennoria | 132 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Blitrydium | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Blodgettia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|------------------------|-------------------------|
| Bloxamia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Blumenavia | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Bolacotricha | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Bolbitius | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Boletus | 114 | Polyporaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Bolinia | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Bombardia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Bombardiastrum | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Bommerella | 78 | Chaetomiaceae | MUCORINEAE | PHYCOMYCETES |
| Bonia | 111 | Telephoraceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Bonplandiella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Borlaea | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Bostrichonema | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Botryodiplodia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Botryosphaeria | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Botryosphorium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Botryotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Botrytis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Boudiera | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Bovista | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Bovistella | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Brachysporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Brefeldiella | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Briardia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Briarea | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Briosia | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Broomella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Brunchorstia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Bulgaria | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Bulgariella | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Bullaria | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Byssocystis | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Byssonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Byssosphaeria | 80 | | | |
| Byssothecium | 80 | | | |
| Cacosphaeria | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Caecoma | 102 | | | |
| Calathiscus | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Calcarisporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Caldesia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Caldesiella | 113 | | | |
| Caliciopsis | 74 | | | |
| Calloria | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Calocera | 108 | Dacrymycetaceae | DACRYOMYCETINEA | BASIDIOMYCETES |
| Calocladia | 73 | | | |
| Calodon | 113 | | | |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|--------------------------|-------------------------|
| Calonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Calosphaeria | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Calospora | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Calostroma | 125 | Calostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Calyptospora | 101 | Melasporaceae | | |
| Camarops | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Campanella | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Camposporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Camptomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Camptosphaeria | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Camptoum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cantharellus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Cantharomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Capnodiastrum | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Capnodium, see | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Capronia | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Caryospora | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Catastoma | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Catenularia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Catinula | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Caudospora | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Cauloglossum | 118 | Secotiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Celidium | 50 | Celidiaceae | PEZIZINEAE | ASCOMYCETES |
| Cenangella | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Cenangium | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Cephalodochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cephalosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cephalotheca | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Ceratocladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ceratomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Ceratophorum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ceratosphaeria | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Ceratosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ceratostoma | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Ceratostomella | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Cercospora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cercosporella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ceriospora | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Cesariella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Ceuthospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chaetoconidium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chaetodiplodia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chaetomella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chaetomium | 78 | Chaetomiaceae | MUCORINEAE | PHYCOMYCETES |
| Chaetomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Chaetopeltis | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|------------------|--------------------------|-------------------------|
| Chaetophoma | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chaetopsis | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chaetospermum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chaetosphaeria | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Chaetostroma | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chaetostromella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chaetothyrium | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Chaetozythia | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chainoderma | 123 | Podaxaceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Chalara | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chalymotta | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Charonectria | 75 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Cheiromyces | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chenospora | 132 | | | |
| Chiastospora | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Chitonia | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Chitoniella | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Chitonomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Chitonospora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Chloridium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chlorosplenium | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Choiromyces | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Chorostate | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Chromosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Chrysomyxa | 101 | Melapsoraceae | | |
| Chrysopsora | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Ciboria | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Cicinnobolus | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cidaris | 43 | Helvellaceae | HELVELLINEAE | ASCOMYCETES |
| Ciliciopodium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ciliofusarium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cintractia | 97 | | | |
| Circinotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Citromyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cladobotryum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cladoderris | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Cladorrhinum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cladosphaeria | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Cladosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cladosterigma | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cladotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Clasteriosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Clathrella | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Clathroptychium | | Myxomycetaceae | | MYXOMYCETES |
| Clathrosphaeria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Clathrus | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|---------------------|--------------------------|-------------------------|
| Clavaria | 112 | Clavariaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Claviceps | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Clavularia | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cleistotheca | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Clinoconidium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Clithris | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Clitocybe | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Clonostachys | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Clypeolum | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Clypeosphaeria | 90 | Clypeosphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Coccomyces | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Cocconia | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Coccophacidium | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Coccospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coccosporella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coccosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coccularia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coemansia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coemansiella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coleodporeae | 101 | Melapsoraceae | | |
| Coleopuccinia | 99 | Endophyllaceae | UREDINALES | BASIDIOMYCETES |
| Coleroa | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Collacystis | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Colletotrichum | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Collonema | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Collybia | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Colpoma | 62 | Hysteriaceae | | |
| Colus | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Compsomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Congromeriza | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Conida | 50 | Celidiaceae | PEZIZINEAE | ASCOMYCETES |
| Coniochaeta | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Coniophora | 111 | Telephoraceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Coniosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coniothecium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coniothyrella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Coniothyrium | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cookella | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Coprinarius | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Coprinus | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Corallodendron | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Corallomyces | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Cordana | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cordella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cordierites | 53 | Cordieritidaceae | PEZIZINEAE | ASCOMYCETES |
| Corditubera | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|-------------------------|-------------------------|
| Cordyceps | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Coremiella | | | | |
| Coremium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Corethrospis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cornuella | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Cornularia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Coronella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Coronellaria | | | | |
| Coronophora | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Corticium | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Corticium | 111 | | | |
| Cortinarius | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Cortinellus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Coryneliella | 83 | Coryneliaceae | SPHAERIALES | ASCOMYCETES |
| Coryneum | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Coscinaria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Cosmariospora | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Couterea | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Crandallia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Craterellus | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Craterium | – | Myxomycetaceae | | MYXOMYCETES |
| Craterocolla | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Crepidotus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Crinula | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Crocicreas | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cronartium | 101 | Melapsoraceae | | |
| Crotonocarpia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Crucibulum | 122 | Nidulariaceae | NIDULARIINEAE | BASIDIOMYCETES |
| Crumenula | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Cryptocoryneum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cryptoderis | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Cryptodiscus | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Cryptomela | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Cryptosphaeria | 91 | | | |
| Cryptospora | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Cryptosporella | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Cryptosporium | 132 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Cryptostictis | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cryptovalsa | 80 | | | |
| Crytomyces | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Ctenomyces | 66 | Gymnoascaceae | PLECTASCINEAE | ASCOMYCETES |
| Cubonia | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Cubonia | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Cucurbitaria | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Cudoniella | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Curreya | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-----------------|-----|-------------------|------------------------|-------------------------|
| Curreyella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Cyanocephalum | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Cyathicula | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Cyathus | 122 | Nidulariaceae | NIDULARIINEAE | BASIDIOMYCETES |
| Cycloconium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cyclomyces | 114 | Polyporaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Cylidrocephalum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindocolla | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindriphora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindrium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindrocladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindrodendrum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cylindrosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Cylindrotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cyphella | 111 | Telephoraceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Cyphellium | 111 | Telephoraceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Cyphina | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cystophora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Cystothyrium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cystotricha | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytispora | 136 | | | |
| Cytisporaella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytodiplospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytoplea | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytosporaella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytosporina | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cytosporium | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Cyttaria | 54 | Cyttariaceae | PEZIZINEAE | ASCOMYCETES |
| Dacrymycella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dacryodochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dacryomyces | 108 | Dacrymycetaceae | DACRYOMYCETINEA | BASIDIOMYCETES |
| Dactylaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dactylosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Daedalea | 114 | Polyporaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Daldinia | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Darluca | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Darwiniella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Dasyscypha | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Delacourea | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Delastria | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

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|------------------------|-----|------------------|-------------------------|-------------------------|
| Delitschia | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Dematium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dendrina | 134 | | | |
| Dendrodochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dendrographium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dendrophoma | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dendryphium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dermatea | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Dermatella | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Derminus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Desmazierella | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Desmidiospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Diachora | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Dialonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Dialyte, see Diaporthe | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Diaporthe | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Diatrype | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Diatrypella | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Dichaena | 60 | Dichaenaceae | | |
| Dichomera | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dichomera | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dicoccum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dicranidion | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dictydium | | Myxomycetes | | MYXOMYCETES |
| Dictyophora | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Dictyosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Didymaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Didymella | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Didymium | | | | |
| Didymobotryum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Didymochaeta | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Didymocladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Didymopsis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Didymosphaeria | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Didymosporina | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Didymosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Dietelia | 101 | Melapsoraceae | | |
| Dilophia | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Diloxphospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dimargaris | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dimerosporium | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Dimorphomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Dinemasporium | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dipazea | | | | |
| Diplocladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Diplococcium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|------------------------|-------------------------|
| Diplodia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Diplodiella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Diplodina | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Diplomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Diplopeltis | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Diplosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dipodascus | 35 | Ascoideaceae | HEMIASCINEAE | ASCOMYCETES |
| Discella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Discina | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Discocolla | 136 | tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Discomycopsis | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Discosia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Discula | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dispira | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ditiola | 108 | Dacrymycetaceae | DACRYOMYCETINEA | BASIDIOMYCETES |
| Ditopella | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Doassansia | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Doassansiopsis | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Dococcum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Doratomyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dothichiza | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dothidea | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Dothidella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Dothiopsis | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Dothiora | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Dothiorella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Drepanospora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Dryodon | 113 | | | |
| Duchlaena | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Durella | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Dussiella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Echinobotryum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Echinophallus | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Ectostroma | | | | |
| Elaphomyces | 70 | Elaphomycetaceae | PLECTASCINEAE | ASCOMYCETES |
| Ellisiella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Elliziella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Emercella | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Enarthromyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Enchnoshaeria | 114 | | | |
| Enchoa | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Endobotrya | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Endoconidium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Endodesmia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Endogone | 36 | Protomycetaceae | HEMIASCINEAE | ASCOMYCETES |
| Endomyces | 66 | gymnoascaceae | PLECTASCINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-------------------|-----|---------------------|-------------------------|-------------------------|
| Endophyllum | 99 | Endophyllaceae | UREDINALES | BASIDIOMYCETES |
| Endothia | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Endoxyla | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Enteridium | - | Myxomycetaceae | | MYXOMYCETES |
| Entomosporium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Entyloma | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Ephelis | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Epichloe | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Epiclinium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Epicoccum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Epicymatia | 80 | | | |
| Epidochiopsis | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Epidochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Epiphyma | 74 | | | |
| Epochnium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Eremascus | 39 | Endomycetaceae | PROTOASCINEAE | ASCOMYCETES |
| Erinella | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Erineum | | | | |
| Eriopeziza | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Eriosphaeria | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Eriospora | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Eriosporina | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Eriothyrim | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Erysibe | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Erysiphe | 73 | (Erysiphella) | | |
| Erysiphella | 74 | Periosporaceae | PERISPORIALES | ASCOMYCETES |
| Erythrocarpum | 676 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Eucantharomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Euporthe | 80 | | | |
| Eurotiopsis | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Eurotium | 74 | Perisporaceae | PERISPORIALES | ASCOMYCETES |
| Euryachora | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Eurytheca | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Eutype, Eutypella | 91 | | | |
| Everhartia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Excidia | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Excipula | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Excipularia | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Excipulina | 13 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Exidiopsis | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Exoascus | 40 | Exoascaceae | PROTODISCINEAE | ASCOMYCETES |
| Exobasidium | 109 | Exobasidiaceae | EXOBASIDIINEAE | BASIDIOMYCETES |
| Exosporium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fabraena | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Farlowellia | 59 | Hypodermataceae | | |
| Favolus | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

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|-----------------|-----|------------------|-------------------------|-------------------------|
| Femsjonina | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Fenestella | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Fistulina | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Floccomutinus | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Fomes | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Fracchiaea | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Fuckelia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Fuckelina | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fumago | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusariella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusarium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusicladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusicoccum | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Fusicola | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusidium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Fusisporum | | | | |
| Fusoma | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Galera | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Gamospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Gamosporella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Gandoderma | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Gauteria | 119 | Hysterangiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Geaster | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Gelatinosporium | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Geminella | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Genabea | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Genea | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Geoglossum | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Geopora | 65 | Balsamiaceae | TUBERINEAE | ASCOMYCETES |
| Geopyxis | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Geotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gibbera | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Gibberella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Gibberidea | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Gibellia | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Gibellula | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Giocladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Glaziella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Glenospora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Glenospora | 134 | | | |
| Gleoporus | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Gliobtrys? | | | | |
| Globaria | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Globulina | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Gloeocephala | 112 | Clavariaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-------------------|-----|--------------------|------------------------|-------------------------|
| Gloeopeziza | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Gloeosporiella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Gloeosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Glomerella | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Glomerularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gloniella | 59 | Hypodermataceae | | |
| Glonium | 62 | Hysteriaceae | | |
| Glutinum | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Glycophila | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gnomonia | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Gnomoniella | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Godronia | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Godroniella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Gomphidius | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Gonathorrhodiella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gonatobotrys | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gonatobotryum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gonatoorhodum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Goniosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gonytrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gorgoniceps | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Grandinia | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Grandiniella | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Granularia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Graphiola | 97 | Ustilaginaeae | USTILAGINEAE | BASIDIOMYCETES |
| Graphiothecium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Graphium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Greeneria | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Guelichia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Guepinia | 108 | Dacrymycetaceae | DACRYOMYCETINEA | BASIDIOMYCETES |
| Guignardia | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Gymnoascus | 66 | Gymnoascaceae | PLECTASCINEAE | ASCOMYCETES |
| Gymnoconia | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Gymnoglossum | 119 | Hysterangiaceae | HYMENOGASTRINEA | BASIDIOMYCETES |
| Gymnosporangium | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Gyrocephalus | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Gyroceras | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Gyromitra | 43 | Helvellaceae | HELVELLINEAE | ASCOMYCETES |
| Gyrophragmium | 118 | Secotiaceae | HYMENOGASTRINEA | BASIDIOMYCETES |
| Hadrotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Haematomyces | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Haematomyxa | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Hainesia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Halobysus | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hamaspora | 102 | Hansfordia | | |
| Haplaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|---------------------|------------------------|-------------------------|
| Haplobasidium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Haplographium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Haplomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Haplosporella | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Haplotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hariotia | 62 | Hysteriaceae | | |
| Harknessia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Harknessiella | 52 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Harpocephalum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Harpographium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Harziella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hebeloma | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Helicoma | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helicomycetes | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helicomycetes | | | | |
| Helicoon | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helicopsis | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helicosporangium | 37 | Monascaceae | HEMIASCINEAE | ASCOMYCETES |
| Helicosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helicotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Heliococephalum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Heliscus | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helminthophana | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Helminthosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helminthosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Helotiella | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Helotium | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Helvella | 43 | Hevellaceae | HELVELLINEAE | ASCOMYCETES |
| Helyomyces | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Hemiarcyria | | | | |
| Hemiglossum | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Hemileia | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Hendersonia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Hendersonula | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Henriquesia | 59 | Hypodermataceae | | |
| Heptameria | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Heridium | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Herpobasidium | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Herpotrichia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Heterocephalum | | | | |
| Heterochaete | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Heterochlamys | 75 | Microthriaceae | PERISPORIALES | ASCOMYCETES |
| Heteropatella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Heterosphaeria | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Heterosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hexagona | 114 | Polyporaceae | HYMENOMYCETINEA | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|------------------|-------------------------|-------------------------|
| Heydenia | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Heyerobotrys | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hindersonia | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Hineola | 103 | | | |
| Hirudinaria | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hobsonia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Holstiella | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Holwaya | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Homostegia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Hormiactella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hormiactis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hormiscium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hormodendrum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hormomyces | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Humaria | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Humicola | | | | |
| Hyaloceras | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Hyaloderma | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Hyalodothis | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Hyalopus | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hyaloria | 107 | Hyaloriaceae | TREMELLINEAE | BASIDIOMYCETES |
| Hyalospora | 102 | | | |
| Hydmangium | 120 | Hymenogastraceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Hydnobolites | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Hydnochaete | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hydnocystis | 65 | Balsamiaceae | TUBERINEAE | ASCOMYCETES |
| Hydnotrya | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Hydnum | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hydraeomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Hygrophorus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hylaria | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Hylobotryum | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Hylocladium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hymenella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hymenochaete | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hymenogaster | 120 | Hymenogastraceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Hymenopsis | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hyphoderma | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hypholoma | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hyphostereum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Hypocenia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Hypochnus | 110 | Hypochnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hypocopra | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Hypocrea | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Hypocrella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Hypocreodendro | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|-----------------|-----|--------------------|-------------------------|-------------------------|
| Hypocreopsis | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Hypoderma | 59 | Hypodermataceae | | |
| Hypodermella | 59 | Hypodermataceae | | |
| Hypodermia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Hypodermium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Hypolyssus | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hypomyces | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Hyponectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Hyporhodium | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Hypospila | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Hypotheca | 81 | | | |
| Hypoxylon | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Hysterangium | 119 | Hysterangiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Hysterographium | 62 | Hysteriaceae | | |
| Hysteromyxa | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Hysteropeziza | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Hysteroopsis | 59 | Hypodermataceae | | |
| Hysterostomella | 62 | Hysteriaceae | | |
| Idiomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Ileodictyon | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Illosporium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Inocybe | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Institale | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Irpex | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Isaria | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Isariopsis | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Itajahya | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Ithyphallus | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Johansonia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Jola | 103 | Auriculariaceae | AURICULARIALES | BASIDIOMYCETES |
| Juella | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Kabatiella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Kalchbrennera | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Kalmusia | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Karschia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Karstenia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Keithia | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Kellermania | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Kneiffia | 111 | | | |
| Kneifiella | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Kordzana | 111 | | | |
| Kretzschmaria | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Kriegeria | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Kuelineola | 102 | | | |
| Laboulbenia | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Labrella | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|---------------------|------------------------|-------------------------|
| Labridium | 130 | Leptostromaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Lacanidion | 51 | Patellaraiceae | PEZIZINEAE | ASCOMYCETES |
| Lachnea | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Lachnella | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Lachnellula | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Lachnocladium | 112 | Clavariaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Lachnodochium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Lachnum | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Lactaria | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Laestadia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Lahmia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Lamyella | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Langloisula | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Laquearia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Lasiobotrys | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Lasioderma | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Lasiodiplodia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Lasiolobus | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Lasiosphaeria | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Lasiostictis | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Lasmenia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Lecythium | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Leiocarpus | 5 | Endosporeae | | |
| Lemalis | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Lembosia | 62 | Hysteriaceae | | |
| Lemonniera | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Lentinus | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Lentomita | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Lenzites | 114 | Polyporaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Leotia | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Lepiota | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Leptoglossum | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Leptoglossum | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Leptophyma | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Leptorrhaphis | 46 | | | |
| Leptosphaeria | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Leptospora | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Leptostroma | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Leptostromella | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Leptothyrella | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Leptothyrium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Leptotrichum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Leptotus | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Letendraea | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Leucogaster | 120 | Hymenogastraceae | HYMENOGASTRINEA | BASIDIOMYCETES |
| Leucoloma | 114 | | | |

Fungi Genera at PH

1/8/08

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|-----------------|-----|--------------------|------------------------|-------------------------|
| Levieuxia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Libertella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Libertiella | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Limacinia | 74 | | | |
| Limacium | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Linospora | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Lisea | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Lisiella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Lituaria | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Lizonia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Locellina | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Lopharia | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Lophiella | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophionema | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophiosphaera | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophiostoma | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophiotrema | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophiotricha | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Lophium | 62 | Hysteriaceae | | |
| Lophodermellina | 62 | Hysteriaceae | | |
| Lophodermium | 59 | Hypodermataceae | | |
| Lycogala | | | | |
| Lycogalopsis | 120 | Hymenogastraceae | HYMENOGASTRINEA | BASIDIOMYCETES |
| Lycoperdon | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Lysurus | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Macowanites | 118 | Secotiaceae | HYMENOGASTRINEA | BASIDIOMYCETES |
| Macrobasis | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Macrodiplodia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Macrophoma | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Macrosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Macrostilbum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Magnusia | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Magnusiella | 40 | Exoascaceae | PROTODISCINEAE | ASCOMYCETES |
| Malbranchea | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mamiania | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Marasmiopsis | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Marasmius | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Marchalia | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Marchaliella | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Marssonina | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Martensella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Martindalia | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Martinella | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Massalongiella | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Massar | | | | |
| Massaria | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|---------------------|--------------------------|-------------------------|
| Massariella | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Massarina | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Massariopsis | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Massariovalsa | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Massospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mastigosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mastomyces | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Matruchotia | 110 | Hypochnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Mattirolia | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Mazzantia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Megalonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Melampsora | 101 | Melampsoraceae | UREDINALES | BASIDIOMYCETES |
| Melanconiella | 92 | Melanconidiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Melanconis | 92 | Melanconidiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Melanconium | | Melancoidiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Melanoconis | 92 | | | |
| Melanogaster | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Melanoma | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Melanops | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Melanospamma | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Melanospora | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Melanostroma | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Melanotaenium | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Melasmia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Melaspilea | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Meliola | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Meliolina | 74 | | | |
| Mellittiosporium | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Melogramma | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Melomastia | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Melophia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Menispora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Merulius | 114 | | | |
| Mesobotrys | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Metanectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Metasphaeria | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Metraria | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Michenera | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Microascus | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Microcera | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Microdiploia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Microglossum | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Micronectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Micropeltis | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Micropera | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Microphyma | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|---------------------|-------------------------|-------------------------|
| Microspatha | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Microsphaera | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Microsporium | | | | |
| Microstroma | 109 | Exobasidiaceae | EXOBASIDIINEAE | BASIDIOMYCETES |
| Microthyrium | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Micularia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Midotis | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Milesia | 101 | Melampsoraceae | UREDINALES | BASIDIOMYCETES |
| Milowia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mitrulea | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Molleria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Molleriella | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Mollisia | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Mollisiella | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Monacrosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Monascus | 37 | Monascaceae | HEMIASCINEAE | ASCOMYCETES |
| Monilia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Monochaetia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Monographus | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Monopodium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Monospora | 38 | Saccharomycetaceae | PROTOASCINEAE | ASCOMYCETES |
| Monosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Monotospora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Montagnella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Montagnites | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Morchella | 43 | Helvellaceae | HELVELLINEAE | ASCOMYCETES |
| Morinia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Morthiera | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Moschomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Mucronella | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Mucronoporus | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Mucrosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mullerella | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Munkia | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Munkiella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Muricularia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Mutinus | 117 | Phallaceae | PHALLINEAE | BASIDIOMYCETES |
| Myceliophthora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mycena | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Mycenastrum | 121 | Lycoperdaceae | LYCOPERDINEAE | BASIDIOMYCETES |
| Mycogala | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Mycogone | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mycosphaerella | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Mycosporella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Mycosyrinx | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Myiocopron | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|------------------|-------------------------|-------------------------|
| Myriangium | 72 | Myriangiaceae | PLECTASCINEAE | ASCOMYCETES |
| Myriococcum | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Myriogemospora | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Myrmaeciella | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Myrmaecium | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Myrothecium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Myrothecium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mystrosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Mytilidium | 62 | Hysteriaceae | | |
| Mytilinidion | 62 | Hysteriaceae | | |
| Myxonema | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Myxormia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Myxosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Myxotrichella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Myxotrichum | 66 | Gymnoascaceae | PLECTASCINEAE | ASCOMYCETES |
| Naemacyclus | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Naematelia | | | | |
| Naemosphaera | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Naemospora | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Naevia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Naplicladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Naucoria | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Necator | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Nectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Nectriella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Negeriella | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Nematogonium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Neobarclaya | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Neoloecta | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Neopeckia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Neoskofitzia | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Neottiospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Neovossia | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Nercospora | 92 | | | |
| Nesolechia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Nidularia | 122 | Nidulariaceae | NIDULARIINEAE | BASIDIOMYCETES |
| Niesslia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Niptera | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Nitschkia | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Nothopatella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Nummularia | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Nyctalis | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Nyssopora | 102 | | | |
| Ocellaria | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Ochrospora | 101 | Melapsoraceae | | |
| Octaviana | 120 | Hymenogastraceae | HYMENOGASTRINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|---------------|-----|--------------------|------------------------|-------------------------|
| Odontia | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Odontotrema | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Oedocephalum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Oedomium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Oeruconiella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ohleria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Oidium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ollula | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Olpitrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ombrophila | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Omphalia | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Oncospora | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Onygena | 68 | Onygenaceae | PLECTASCINEAE | ASCOMYCETES |
| Oomyces | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Oospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ophiobolus | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Ophioceras | 81 | Ooratostomataceae | | |
| Ophiochaeta | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Ophiocladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ophiodothis | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Ophiomassaria | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Ophionectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Ophiotheca | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Ophiotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Orbicula | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Orbilina | 49 | Mollisiaceae (45b) | PEZIZINEAE | ASCOMYCETES |
| Orthotrichia | | Myxomycetae | | MYXOMYCETES |
| Ostreion | 62 | Hysteriaceae | | |
| Ostropa | 61 | Ostropaceae | | |
| Otthia | 82 | Cucurbitariaceae | SPHAERIALES | ASCOMYCETES |
| Oudemansiella | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Ovularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pachybasium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pachyphloeus | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Pachysterigma | 110 | Hypochnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Pactilia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Paepalopsis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Palsamia | 65 | Balsamiaceae | TUBERINEAE | ASCOMYCETES |
| Panus | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Papulaspora | 37 | Monascaceae | HEMIASCINEAE | ASCOMYCETES |
| Papulospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Paranectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Paraspora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Parmularia | 62 | Hysteriaceae | | |
| Parodiella | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Paryphedria | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-------------------|-----|--------------------|------------------------|-------------------------|
| Passalora | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Passerinula | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Patellaria | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Patellea | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Patellina | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Patinella | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Patouillardia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Patouilliardiella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Patzschkeella | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Paxillus | 115 | Agaricaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Peckia | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Peckiella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Pellicularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Peltaster | | | | |
| Peltosphaeria | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Penicillioopsis | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Penicillium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Penicillium | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Peniophora | 111 | Telephoraceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Peribotryum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Periconia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Peridermium | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Periola | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Perisporium | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Perkella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Peroneutypa | 80 | | | |
| Pestaloziella | 132 | Melaconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Pestalozzia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Pestalozzina | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Peyrittschiella | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Pezicula | 85 | Lophiostomataceae | SPHAERIALES | ASCOMYCETES |
| Peziotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Peziza | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Pezizella | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Phacidium | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Phacopsis | 50 | Celidiaceae | PEZIZINEAE | ASCOMYCETES |
| Phaeangium | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Phaeodiscula | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phaeodon | 113 | Hydnaceae | HYMENOMYCETINEA | BASIDIOMYCETES |
| Phaeopeziza | 46 | | | |
| Phaeoppeltospha | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Phaeosphaerella | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Phaeosphora | 80 | | | |
| Phaeronema | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phakopspora | 101 | Melapsoraceae | | |
| Phallogaster | 119 | Hysterangiaceae | HYMENOGASTRINEA | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-----------------|-----|--------------------------|--------------------------|-------------------------|
| Phaneromyces | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Pharcidia | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Phellorina | 123 | Podaxaceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Phialea | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Phillactinia | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Phillipsiella | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Phillipsia | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Phlebia | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Phlebophora | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Phleospora | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phlyctaena | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pholiota | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Phoma | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phomatospora | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Phomopsis | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phorcys | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Phragmidium | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Phragmonaevia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Phragmopora | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Phragmopyxis | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Phragmotrichum | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Phyllachora | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Phyllachora | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Phyllactinia | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Phyllerium | | | | |
| Phyllochora | 77 | | | |
| Phylloedia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Phyllosticta | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Phymatosphaeria | 55 | Phymatosphaeriaceae | PEZIZINEAE | ASCOMYCETES |
| Phymatotrichum | | | | |
| Physalacria | 112 | Clavariaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Physalospora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Physarella | - | Myxomycetaceae | | MYXOMYCETES |
| Physarum | - | Myxomycetaceae | | MYXOMYCETES |
| Physospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Picoa | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Piggotia | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pilacre | 104 | Pilacraceae (=Phleogena) | AURICULARIALES | BASIDIOMYCETES |
| Pilacrella | 104 | Pilacraceae | AURICULARIALES | BASIDIOMYCETES |
| Pileolaria | 102 | | | |
| Pilidium | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pilocratera | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Pimina | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pionnotes | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Piptostoma | 75 | Picrothyriaceae | | |
| Piptostomum | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|-----------------|-----|--------------------|--------------------------|-------------------------|
| Piricularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pirostoma | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pirottaea | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Pisolithus | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Pistillaria | 112 | Clavariaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Pithomyces | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pitya | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Placosphaerella | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Placosphaeria | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Plagiostoma | 80 | | | |
| Platyglea | 103 | Auriculariaceae | AURICULARIALES | BASIDIOMYCETES |
| Platysticta | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Platystomum | 85 | Lophistomataceae | SPHAERIALES | ASCOMYCETES |
| Plectophoma | 128 | | | |
| Plenodomus | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pleochaeta | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Pleococcum | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pleogibberella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Pleomassaria | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Pleonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Pleophragma | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Pleosphaeria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Pleosphaerulina | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Pleospora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Pleosporopsis | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pleurostoma | 93 | Diatryppaceae | SPHAERIALES | ASCOMYCETES |
| Pleurotus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Plicaria | 46 | | | |
| Plicariella | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Plowwrightia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Pocillum | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Pocosphaeria | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Podaxon | 123 | Podaxaceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Podisoma | | | | |
| Podocapsa | 39 | Endomycetaceae | PROTOASCINEAE | ASCOMYCETES |
| Podocrea | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Podosphaeria | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Podosporiella | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Podosporium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Poikilosporium | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Polyactis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Polycephalum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Polydesmus | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Polynema | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Polyplocium | 118 | Secotiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Polyporus | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|-------------------|--------------------------|-------------------------|
| Polyscytalum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Polystictis | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Polystigma | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Polystigmina | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Polystomella | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Polythrincium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Pompholyx | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Poria | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Poronia | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Pratella | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Prismaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Prophytroma | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Propolidium | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Propolina | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Propolis | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Prosthemella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Prosthemium | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Prothydum | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Protoglossum | 119 | hysterangiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Protolubera | 119 | Hysterangiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Protomerulius | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Protomyces | 36 | Protomycetaceae | HEMIASCINEAE | ASCOMYCETES |
| Protomycopsis | 36 | Protomycetaceae | HEMIASCINEAE | ASCOMYCETES |
| Protostegia | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Psalliota | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Psammia | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Psathyrella | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Pseudocenangiur | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pseudodhynotrya | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Pseudodiplodia | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pseudographis | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Pseudographium | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pseudohelotium | 46 | | | |
| Pseudomassaria | 88 | Massariaceae | SPHAERIALES | ASCOMYCETES |
| Pseudomeliola | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Pseudopatella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pseudopeziza | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Pseudophacidium | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Pseudoplectania | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Pseudorhytisma | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Pseudostictis | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pseudotryblidium | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Pseudovalsa | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Psilocybe | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Psilonia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Psilopezia | 44 | Rhizinaceae | HELVELLINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

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|-------------------|-----|-------------------|--------------------------|-------------------------|
| Psilosphaeria | 80 | | | |
| Psilospora | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pterophyllus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Pterula | 112 | Clavariaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Puccinia | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Pucciniastrum | 101 | Melapsoraceae | | |
| Pucciniopsis | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Puccinosira | 99 | Endophyllaceae | UREDINALES | BASIDIOMYCETES |
| Puccinospora | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pulparia | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Pyrenochaeta | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pyrenopeziza | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Pyrenophora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Pyrenotrichum | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Pyronema | 45 | Pyronemaceae | PEZIZINEAE | ASCOMYCETES |
| Pyronemella | 45 | Pyronemaceae | PEZIZINEAE | ASCOMYCETES |
| Pyxidiphora | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Quaternaria | 93 | Diatrypaceae | SPHAERIALES | ASCOMYCETES |
| Queletia | 126 | Tulostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Rabenhorstia | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Radulum | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Raestelia, see Ru | 102 | | | |
| Ramularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ravenelia | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Rebentischia | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Rehmiella | 89 | Gnomoniaceae | SPHAERIALES | ASCOMYCETES |
| Rhabdospora | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Rhachomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Rhacodium | | | | |
| Rhagadolobium | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Rhamphoria | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Rhamphospora | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Rhinocladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Rhinotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Rhizina | 44 | Rhizinaceae | HELVELLINEAE | ASCOMYCETES |
| Rhizoctonia | | | | |
| Rhizomorpha, se | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Rhizomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Rhizopogon | 120 | Hymenogastraceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Rhizosphaera | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Rhopalidium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Rhopalomyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Rhopographus | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Rhynchomeliola | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Rhynchomyces | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Rhynchophoma | 128 | Sphaeriodaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

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|-----------------|-----|--------------------|-------------------------|-------------------------|
| Rhynchosporium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Rhynchostoma | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Rhyarobius | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Rhytidhysterium | 59 | Hypodermataceae | | |
| Rhytisma | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Richonia | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Riessa | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Rimbachia | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Roberga | 61 | Ostropaceae | | |
| Robillarda | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Roeslaria | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Roestelia | 102 | | | |
| Rosellinia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Rosenscheldia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Rotaea | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Roumegueriella | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Rousoella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Rozites | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Russula | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Russulina | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Rutstroemia | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Rychnostoma | 81 | Ceratostomataceae | SPHAERIALES | ASCOMYCETES |
| Rysibiella | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Saccardaea | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Saccardia | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Saccardinula | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Saccardoella | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Saccharomyces | 38 | Saccharomycetaceae | PROTOASCINEAE | ASCOMYCETES |
| Saccoblastia | 103 | Auriculariaceae | AURICULARIALES | BASIDIOMYCETES |
| Saccobolus | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Sachsia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sacidium | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sarcinella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sarcinomyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sarcomyces | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Sarcopodium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sarcoscypha | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Sarcosoma | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Sarcosphaera | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Sceptromyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Schenckiella | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Schizonella | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Schizophyllum | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Schizostoma | 85 | Lophistomataceae | SPHAERIALES | ASCOMYCETES |
| Schizothyrella | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Schizothyrium | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |

Fungi Genera at PH

1/8/08

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|-----------------|-----|-------------------|--------------------------|-------------------------|
| Schizoxylon | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Schroeteria | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Schroeteriaster | 101 | Melapsoraceae | | |
| Schweinitzia | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Schweinitziella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Scirrhia | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Scirrhella | 77 | Dothideaceae | DOTHIDEALES | ASCOMYCETES |
| Sclerangium | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Sclerococcum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Scleroderma | 124 | Sclerodermataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Scleroderris | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Sclerodiscus | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sclerogaster | 120 | Hymenogastraceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Sclerographium | 136 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sclerophoma | 128 | | | |
| Sclerospora | 28 | Peronosporaceae | PERONOSPORINEAE | PHYCOMYCETES |
| Sclerotinia | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Sclerotiopsis | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sclerotium | | | | |
| Scolecopeltis | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Scolecospodium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Scolecotrichum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Scopinella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Scoptria | 93 | Doatrypaeae | | |
| Scopularia | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Scorias | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Scrothelia | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Scutellum | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Scutula | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Scutularia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Sebacina | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Secotium | 118 | Secotiaceae | HYMENOGASTRINEAE | BASIDIOMYCETES |
| Seiridiella | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Seiridium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Selenotila | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Selinia | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Sepedonium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Septobasidium | 103 | | | |
| Septocylindrium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Septogloeum | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Septomyxa | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Septonema | 134 | | | |
| Septorella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Septoria | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Septosporiella | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Septosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

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|-------------------|-----|--------------------|--------------------------|-------------------------|
| Sertrilaria | | | | |
| Seynesia | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Shizospora | 100 | Schizosporaceae | UREDINALES | BASIDIOMYCETES |
| Sigmoideomyces | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sillia | 94 | Melogrammataceae | SPHAERIALES | ASCOMYCETES |
| Sirococcus | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sirodesmium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sirothecium | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sistrotema | 113 | Hydnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Skepperia | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Solenia | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Sordaria | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Sordaria | 80 | | | |
| Sorokina | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Sorosporella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sorosporium | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Sparassis | 112 | Clavariaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Spathularia | 42 | Geoglossaceae | HELVELLINEAE | ASCOMYCETES |
| Spegazzinula | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Spermoedia | | | | |
| Sphacelia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sphacelotheca | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Sphaerella | 86 | | | |
| Sphaeria | 86 | | | |
| Sphaericeps | 126 | Tulostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Sphaerobemella | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sphaerocolla | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sphaerographium | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sphaerolobus | 126 | Sphaerobolaceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Sphaeromyces | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sphaeronema | 128 | | | |
| Sphaeronemella | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sphaeropeziza | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Sphaerophragmium | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Sphaeropsis | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sphaerosoma | 44 | Rhizinaceae | HELVELLINEAE | ASCOMYCETES |
| Sphaerosphaerella | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Sphaerospora | 46 | Pezizaceae | PEZIZINEAE | ASCOMYCETES |
| Sphaerosporium | 136 | | | |
| Sphaerostilbe | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Sphaerotheca | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Sphaerotheca | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Sphaerulina | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Sphaleromyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Sphanoascus? | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Sphenospora | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|--------------------|-------------------------|-------------------------|
| Spheridium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Spicaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Spicularia | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Spilocea | 134 | | | |
| Spondylocladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporocybe | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporoderma | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporodesmium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporodonema | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporoglena | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporomega | 62 | Hysteriaceae | | |
| Sporonema | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Sporormia | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Sporormiella | 79 | Sordariaceae | SPHAERIALES | ASCOMYCETES |
| Sporoschisma | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporotrichella | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sporotrichum | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stachylidium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stachyobotrys | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stagmatea | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Stagnopsis | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Stagonospora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Stamnaria | 48 | Helotiaceae | PEZIZINEAE | ASCOMYCETES |
| Starbaeckia | 51 | Patellariaceae | PEZIZINEAE | ASCOMYCETES |
| Staurochaeta | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Staurosphaeria | 128 | | | |
| Steganosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Stegia | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Stemmaria | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stemphyllum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Steohanoma | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stephensia | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Steptomysa | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Steptonema | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stereum | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Sterigmatocystis | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stictis | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Stictophacidium | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Stigmatea | 80 | | | |
| Stigmatella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stigmatomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Stigmella | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stigmina | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stilbella | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stilbonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Stilbospora | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|-----|-------------------|-------------------------|-------------------------|
| Stilbothamnium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stilbum | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stilbum | | | | |
| Streptomyces | | | | |
| Streptotheca | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Streptothrix | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Strickeria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Strobilomyces | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Stropharia | 115 | | | |
| Strumella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stuartella | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Stylbomyces | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Stypella | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Stypinella | 103 | Auriculariaceae | AURICULARIALES | BASIDIOMYCETES |
| Stysanus | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Sumblum | 116 | Clathraceae | PHALLINEAE | BASIDIOMYCETES |
| Symphyosira | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Synchytrium | 16 | Synchytriaceae | CHYTRIDINEAE | PHYCOMYCETES |
| Synsporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Synthetospora | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Taeniphora | 131 | Excipulaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Tapesia | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Taphira | 40 | Exoascaceae | PROTODISCINEAE | ASCOMYCETES |
| Taphrina | 40 | | | |
| Teichospora | 80 | | | |
| Teratomyces | 96 | Laboulbeniaceae | LABOULBENIINEAE | ASCOMYCETES |
| Terfezia | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Testudina | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Tetracladium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tetraploa | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Thamnomycetes | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |
| Thaxtera | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Thecaphora | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Thecopsora | 101 | | | |
| Thecosora | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Thelebolus | | | | |
| Thelephora | 111 | Telephoraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Thelephora | 46 | | | |
| Thelocarpon | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Therrya | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Thielavia | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Thielaviopsis | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Thozetia | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Thrichothecum | 80 | | | |
| Thyridium | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Thyriella | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|-----------------|-----|--------------------|-------------------------|-------------------------|
| Thyrocoocum | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Thyronectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Thyrsidium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Tiarospora | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Ticothecium | 86 | Mycosphaerellaceae | SPHAERIALES | ASCOMYCETES |
| Tilachlidium | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tilletia | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Tirmania | 71 | Terfeziaceae | PLECTASCINEAE | ASCOMYCETES |
| Titania | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Titeae | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tolypomyria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tolyposporium | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Tomentella | 110 | Hypochnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Torrubiella | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Torsellia | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Torula | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Toxosporium | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Trabutia | 90 | Clypeasphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Tracya | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Trametes | 114 | Polyporaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Transzchelia | 102 | | | |
| Trelesiella | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trematosphaeria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Tremella | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Tremellodon | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Triblidium | 80 | | | |
| Trichaegum | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trichobasis | 102 | | | |
| Trichobelonium | 49 | Mollisiaceae | PEZIZINEAE | ASCOMYCETES |
| Trichocladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trichocoma | 69 | Trichonomaceae | PLECTASCINEAE | ASCOMYCETES |
| Trichocrea | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trichoderma | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trichodytes | 132 | Melanconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Trichopeltis | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Trichopeltulum | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trichopeziza | 46 | | | |
| Trichophila | 130 | Leptostromataceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trichoseptoria | 128 | Sphaeroidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trichosperma | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Trichosphaeria | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Trichospora | 101 | Melapsoraceae | | |
| Trichosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trichostroma | 135 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trichotheca | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tricothecium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

Fungi Genera at PH

1/8/08

| | | | | |
|------------------|-----|------------------|--------------------------|-------------------------|
| Trichothyrium | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Trichurus | 135 | Stilbaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tridentaria | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Triglyphium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trinacrium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tripfragmium | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Triplicaria | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tripospora | 83 | Coryneliaceae | SPHAERIALES | ASCOMYCETES |
| Triposporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tritirachium? | | | | |
| Trochila | 58 | Phacidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Trogia | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Troposporella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Troposporium | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Trullula | 132 | Melaconiaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Tryblidiella | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Tryblidiopsis | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Tryblidium | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Tuber | 64 | Eutuberaceae | TUBERINEAE | ASCOMYCETES |
| Tubercularia-den | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tuberculina | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Tubularia | | | | |
| Tuburcinia | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Tulasnella | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Tulostoma | 126 | Tulostomataceae | PLECTOBASIDIINEAE | BASIDIOMYCETES |
| Tympanis | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Typhula | 112 | Claviaraceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Uleomyces | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Ulocolla | 106 | Tremellaceae | TREMELLINEAE | BASIDIOMYCETES |
| Ulva | | | | |
| Uncigera | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Underwoodia | 44 | Rhizinaceae | HELVELLINEAE | ASCOMYCETES |
| Unicinula | 73 | Erysibaceae | PERISPORIALES | ASCOMYCETES |
| Uredinopsis | 101 | Melapsoraceae | | |
| Uredo | 102 | | | |
| Urnula | 57 | Tryblidiaceae | PHACIDIINEAE | ASCOMYCETES |
| Urobasidium | 110 | Hypochnaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Urocystis | 98 | Tilletiaceae | TILLETIINEAE | BASIDIOMYCETES |
| Uromyces | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Urophyctis | 16a | Cytridiaceae | | |
| Uropyxis | 102 | Pucciniaceae | UREDINALES | BASIDIOMYCETES |
| Urospora | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Urosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Ustilaginoidea | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Ustilago | 97 | Ustilaginaceae | USTILAGINEAE | BASIDIOMYCETES |
| Ustilina | 95 | Xylariaceae | SPHAERIALES | ASCOMYCETES |

Fungi Genera at PH

1/8/08

| | | | | |
|----------------|---------|-------------------|-------------------------|-------------------------|
| Valsa | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Valsaria | 92 | Melanconidaceae | MELANCONIALES | FUNGI IMPERFECTI |
| Valsonectria | 76 | Hypocreaceae | HYPOCREALES | ASCOMYCETES |
| Velutaria | 52 | Cenangiaceae | PEZIZINEAE | ASCOMYCETES |
| Venturia | 87 | Pleosporaceae | SPHAERIALES | ASCOMYCETES |
| Vermicularia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Verpa | 43 | Helvellaceae | HELVELLINEAE | ASCOMYCETES |
| Verticicladium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Verticillium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Verticillium | 133 | Mucedinaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Vialaea | 91 | Valsaceae | SPHAERIALES | ASCOMYCETES |
| Vibrissea | 42, 43? | | | |
| Virgaria | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Vizella | 75 | Microthyriaceae | PERISPORIALES | ASCOMYCETES |
| Volutella | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Volutellaria | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Volvaria | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Weinmannodora | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Winteria | 84 | Amphisphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Wojnowicia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Xenosphaeria | 80 | | | |
| Xerotus | 115 | Agaricaceae | HYMENOMYCETINEAE | BASIDIOMYCETES |
| Xignoella | 80 | Sphaeriaceae | SPHAERIALES | ASCOMYCETES |
| Xylaria | 95 | | | |
| Xylogramma | 56 | Stictidaceae | PHACIDIINEAE | ASCOMYCETES |
| Xyloma | | | | |
| Xylosphaeria | 80 | | | |
| Ypsilonia | 128 | Sphaerioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| Zodiomyces | 96 | Laboulbeniaceae | LABOULBENINEAE | ASCOMYCETES |
| Zopfia | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Zopfiella | 74 | Perisporiaceae | PERISPORIALES | ASCOMYCETES |
| Zukalia | 67 | Aspergillaceae | PLECTASCINEAE | ASCOMYCETES |
| Zukalina | 47 | Ascobolaceae | PEZIZINEAE | ASCOMYCETES |
| Zygodesmus | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Zygosporium | 134 | Dematiaceae | HYPHOMYCETES | FUNGI IMPERFECTI |
| Zythia | 129 | Nectrioidaceae | SPHAEROPSIDALES | FUNGI IMPERFECTI |
| | 136 | Tuberculariaceae | HYPHOMYCETES | FUNGI IMPERFECTI |

