

Anexo 1. Aquatic hyphomycetes in South American countries

Species	Phylum	Family	Type Of Fungus	Argentina	Brazil	Chile	Colombia	Ecuador	Guyana	French Guyana	Peru	Suriname	Uruguay	Venezuela	References
<i>Acarocybe formosa</i> (Bat.& J. L. Bezerra) M. B. Ellis	A	IN	T											◆	V21
<i>Acrodictys bambusicola</i> M.B. Ellis	A	Ac	T											◆	V21
<i>Acrodictys septosporioides</i> Matsush.	A	Ac	T											◆	V22
<i>Acrogenospora sphaerocephala</i> (Berkeley et Broome) M. B. Ellis	A	Acr	T	●											A8
<i>Actinospora</i> sp. Ingold	A	P	I			●	◆								CH2, CO7
<i>Acumispora biseptata</i> Matsush.	A	De	T											◆	V20
<i>Acumispora phragmospora</i> Matsush.	A	De	T											◆	V20, V22
<i>Acumispora uniseptata</i> Matsush.	A	De	T											◆	V22
<i>Acumispora verruculosa</i> Heredia. R.F. Castañeda & R.M. Arias	A	De	T		●										B48
<i>Actinospora megalospora</i> Ingold	A	P	I	◆◆										◆■	A3, V7, V9, V21
<i>Aegerita candida</i> Pers.	A	Mu	A	●											A20
	A	L	I	●	◆◆	◆◆	●						●	◆◆	A23, B16, B30, B36, B47, B49, B52, B53, CH2, CH4, CH7, CH8, CO3, CO7, CO8, V5, -V7-V11, V13-V17, V21-V22, U1
<i>Alatospora acuminata</i> Ingold						■	◆							■	
<i>Alatospora constricta</i> Dyko	A	L	I			◆■								◆	CH8, V22
<i>Alatospora pulchella</i> Marvanová	A	L	I		●	◆■							●		B53, CH8, U1
	A	L	I			◆◆	●								CH3, CH8, CO6
<i>Alatospora</i> sp. Ingold						■									
<i>Amniculicola longissima</i> (Sacc. & P. Syd.) Nadeeshan & K.D. Hyde	A	Am	I	●	●										A23, B46
<i>Anavirga laxa</i> B. Sutton	A	Vi	T	●											A3
	A	Am	I	●	●	◆◆	◆						●	◆◆	A24, B4-B5, B12-B13, B16, B21, B24-B25, B33-B34, B40-B43, B48, B49, B53, CH3-CH4, CH8, CO8, V7-V13, V16-V21, V22, U1
<i>Anguillospora crassa</i> Ingold						■								■	
<i>Anguillospora filiformis</i> Greath.	A	Am	I	●	◆◆	◆■							●	◆■	A24, B24-B25, B33, B43, B45, B49, B51, B52, B53, CH8, V5, V7, V9-V10, V13, V16-V17, V19-V20, V21, V22, U1

<i>Anguillospora furtiva</i> J. Webster & Descals	A	Am	I		•	◆■				B33, B52, CH8
<i>Anguillospora gigantea</i> Ranzoni	A	Am	I					◆◆		V16-V17, V11-V12, V20
<i>Anguillospora longissima</i> (Sacc. & P. Syd.) Ingold	A	Am	I	◆◆	◆◆	◆■	•	◆◆	•	A3, B4-B6, B8-B9, B16, B20, B25, B27, B30, B33-B34, B36, B40-B43, B47, B48, CH4, CH8, CO3, CO6, CO8, V1, V8-V9, V11-V12, V14, V16-V18, V20-V22, U1
<i>Anguillospora pseudolongissima</i> Ranzoni	A	Am	I	•	•		◆			A24, CO6, B9, B47, B53
<i>Anguillospora rosea</i> J. Webster & Descals	A	Am	I			◆■				CH8
	A	Am	I		•	◆◆				B8, B16, B21, B27, B34, B41-B42, B46, CH2-CH3, CH7, CH8
<i>Anguillospora</i> sp. Ingold						■				
<i>Angullospora aquatica</i> Nilsson	A	Am	I		◆			◆■		B49, V1, V9
<i>Annelodochium ramulisporum</i> Deighton	A	IN	T					•		V4
<i>Anungitopsis triseptata</i> (Matsush.) R.F. Castañeda & W.B. Kendr.	A	V	T		•					B46
<i>Anungitopsis speciosa</i> R.F. Castañeda & W.B. Kendrick	A	V	T		•					B46
<i>Anungitea uniseptata</i> Matsush.	A	V	T		•					B50, B51
<i>Amniculicola longissima</i> (Sacc. & P. Syd.) Nadeeshan & K.D. Hyde	A	Am	I		◆◆					B49, B51, B53
<i>Aquanectria penicilliioides</i> (Ingold) L. Lombard & P. W. Crous	A	N	I	•	•					A24, B8, B40-B41
<i>Aquanectria submersa</i> (H. J. Hudson) L. Lombard & P. W. Crous	A	N	I		•					B16, B24, B49, B51-B53
<i>Arachnospora insolita</i> R. F. Castañeda, Minter & Camino	A	IN	T					◆		V21
<i>Arachnophora longa</i> Fryar & K.D. Hyde	A	IN	T					◆		V21
<i>Ardhachandra aequilatera</i> Matsush.	A	Hr	T		•					B44, B45
<i>Ardhachandra selenoides</i> (de Hoog) Subram. & Sudh	A	Hr	T		•					B51
<i>Articulospora angulata</i> Tubaki	A	Hr	I			◆■				CH8
<i>Articulospora atra</i> Descals	A	H	I				•			CO3
	A	H	I	◆	•	◆■	◆	◆■		A3, B16, B24, B30, B36, B46, B49, CH8, CO8, V1, V5, V7-V11, V14, V19, V21-V22
<i>Articulospora tetracladia</i> Ingold	A	H	I		◆					V14, V19, V21-V22
	A	H	I		•	◆◆				B25, CH2, CH8
<i>Articulospora</i> sp. Ingold						■				
<i>Arxiella terrestris</i> Papendorf	A	Mc	T	•						A8
<i>Atrosetaphiale flagelliformis</i> Matsush.	A	IN	T		•					B51
<i>Brachysporium pulchrum</i> M.B. Ellis	A	Tri	T	•						A8
<i>Bacillispora aquatica</i> Sv. Nilsson	A	N	T			◆■				CH8
<i>Bactrodesmium amazonicum</i> P.R. Silva & Gusmão	A	IN	T		•					B53

<i>Bactrodesmium fruticosum</i> Matsush.	A	IN	T						◆	V22
<i>Beltrania africana</i> S. Hughes	A	B	T	•						B45
<i>Beltrania rhombica</i> Penz.	A	B	T	•	•		•	•	◆■	A11-A12, A21, B1, B45, B46, B48, B50, B51, B53, GF, P1, V7, V9-V10, V15, V18, V19-V22
<i>Beltrania</i> sp. Penz.	A	B	T	•	•		•			A23, B46, CO6
<i>Beltraniella botryospora</i> Shirouzu & Tokum.	A	B	T		•					B45
<i>Beltraniella fertilis</i> Heredia, R.M. Arias, M. Reyes & R.F. Castañeda	A	B	T		•					B45, B50
<i>Beltraniella portoricensis</i> (F. Stevens) Piroz. & S. D. Patil	A	B	T		•			•	◆■	A23, B2, B45, P1, V9, V15
<i>Beltraniella</i> sp. Subram.	A	B	T	•						A23
<i>Beverwykella clathrata</i> Voglmayr	A	Me	A		•					B38, B44, B45
<i>Beverwykella pulmonaria</i> (Beverw.) tubaki	A	Me	A	•						A5, A12, A15
<i>Biflagellosporella amazonensis</i> Matsush.	A	IN	T		◆					B49
<i>Blodgettia aquatica</i> Udaiyan	A	IN	T		•					B48
<i>Blodgettia indica</i> Subram.	A	IN	T		•				◆	B46, B47, B48, V22
<i>Blodgettia</i> sp. Harv.	A	IN	T		•				◆	B51, V21
<i>Bloxamia cremea</i> Aramb., Cabello & Cazau	A	BX	T	•						A13
<i>Brachiosphaera tropicalis</i> Nawawi	A	AI	I		•				◆◆	B29, B30, B32, B53, V5, V7, V8-V11, V13-V22
<i>Brachysporiella gayana</i> Bat.	A	Ap	T		◆			•	■	GF
<i>Brachysporiella setosa</i> (Berk & M.A. Curtis) M. B. Ellis	A	So	T						◆	V21
<i>Brocchiosphaera microspora</i> (R.F. Castañeda & W.B. Kendr.) K. Yamag., Chuaseehar. & Nakagiri	A	IN	A		•					B51
<i>Cacumisporium pleuroconidiophorum</i> (Davydkina & Melnik) R.F. Castañeda,	A	Ca	T		•					B54
<i>Camposporium antennatum</i> Harkn.	A	Me	T	•	•			•	◆■	A11-A12, A21, B47, B53, P1, V9-V11, V13-V22
<i>Camposporium antillanum</i> R. F. Castañeda	A	Me	T	•						A12, A15, A21
<i>Camposporidium cristatum</i> Nawawi & Kuthub.	A	Me	T		•					B48
<i>Camposporium fusisporum</i> Whitton. McKenzie & K.D. Hyde	A	Me	T		•					B48
<i>Camposporium pellucidum</i> (Grove) S. Hughes	A	Me	T	•	•				◆■	A8, A12, A20-A21, A24, B5, B8-B9, B52, V9-V10, V13, V16-V18, V20-V21
<i>Camposporidium</i> sp. Nawawi & Kuthob.	A	Me	T			•	◆	•	◆	CH3, CO6, P2, V10, V14-V16, V18-V22

<i>Camptobasidium hydrophilum</i> Marvanová & Suberk.	B	Cm	T	•												A24
<i>Campylospora braziliensis</i> L. B. Moro & Schoenl.-Crus.	A	Hy	I		•											B39, B49
<i>Campylospora chaetocladia</i> Ranzoni	A	Hy	I	•	•	•♦	•		•	•♦						A2, A21, B5, B20, B24, B31, B41, B47, B49, B52, B53, CH4, CH7, CH8, CO3-CO6, V1, V5-V22, U1
<i>Campylospora filicladia</i> Nawawi	A	Hy	I	♦	♦	■	♦	•		•♦						B31, CO5-CO6, E, P1, V5-V6, V9-V22
<i>Campylospora parvula</i> Kuzuha	A	Hy	I		•	■	♦			♦■						B16, CH4, CO6, B31, V9-V10, V13, V15, V18-V22
<i>Campylospora</i> sp. Ranzoni	A	Hy	I		•	♦■	•			•♦						B31, B52, B53, CH8, CO7, V11, V14, V16-V17, V20
<i>Cancellidium applanatum</i> Tubaki	A	Cn	A		•				•							B44, B50, P2
<i>Cancellidium estuarinum</i> P.R. Silva & Gusmão,	A	Cn	A		•											B53
<i>Candelabrum brocciatum</i> Tubaki	A	Hs	A		•											B38, B44
<i>Candelabrum microsporum</i> R. F. Castañeda & W. B. Kender	A	Hs	A		•											B38, B44, B45
<i>Candelabrum</i> sp. Beverw.	A	Hs	A		•				•							B51, P2
<i>Candelabrum spinulosum</i> Beverw.	A	Hs	A	•												A1, A21
<i>Casaresia sphagnorum</i> Gonz. Frag.	A	De	T	•		•♦										A3, CH3, CH8
<i>Castanediella</i> sp. Hern.-Restr., Crous & M.J. Wingf.	A	Ct	T		•	■										B48
<i>Catenularia cuneiformis</i> (Richon) E. W. Mason	A	Ca	T							♦						V19
<i>Chaetendophragmia triangularis</i> Matsush.	A	IN	I						•							P1
<i>Chaetomella</i> sp. Fuckel	A	Ch	T		•											B50
<i>Chalara alabamensis</i> Morgan-Jones & E.G. Ingram	A	Pe	T		•											B46, B48
<i>Circinotrichum olivaceum</i> (Speg.) Piroz.	A	Ci	T		•											B48
<i>Circinotrichum maculiforme</i> Nees	A	Ci	T	•												A8
<i>Cladosporium</i> sp.	A	Cd	T		•											B46
<i>Clathrosporium retortum</i> L. B. Moro, G. Delgado & Schoenlein-Crus.	A	G	A		•											B38
<i>Clathrophaerina zalewskii</i> Beverw.	A	Hs	A	•												A2, A20
<i>Clavariana aquatica</i> Nawawi	A	IN	I	•	•					♦						A3, B5, V21
<i>Clavariopsis aquatica</i> (De Wild.) Ingold	A	IN	I	•	•	•♦	•		•	♦■						A3, B53, CH2-CH4, CH7, CH8, CO4, CO8, B5-B6, B24, B47, B49, B52, V9-V11, V16-V17, V19, U1

<i>Clavariopsis azlanii</i> Nawawi	A	IN	I						◆◆	V6,V9, V12,V18-V19, V21
<i>Clavatospora bulbosa</i> (Anastasiou) Nakagiri & Tubaki	A	Ha	I						■◆	V21
<i>Clavatospora longibrachiata</i> (Ingold) Sv. Nilsson ex Marvanová & Sv. Nilsson	A	Ha	I	◆		◆◆				A3, CH3, CH7, CH8
<i>Clavatospora</i> sp. Nilsson	A	Ha	I	•				◆		A23, CO7
<i>Clavatospora stellata</i> (Ingold & V. J. Cox) Sv. Nilsson	A	Ha	I			◆■			◆	CH8, V10, V18-V22
<i>Clavatospora tentacula</i> Sv. Nilsson	A	Ha	I		•	◆■		•	◆◆	B52, CH4, CH8, CO4, CO6, V5-V7, V9-V11, V13-V20, V22
<i>Codinaea britannica</i> (M.B. Ellis) P.M. Kirk	A	Ca	T		•				■	B51
<i>Codinaea</i> sp. Maire	A	Ca	T		•					B46, B48, B51
<i>Colispora canvicola</i> Gönczöl & Révay,	A	Pl	I		•					B54
<i>Colispora curvata</i> Nawawi & Kuthub.	A	Pl	I		•					B46, B48, B51, B52
<i>Condylospora flexuosa</i> Nawawi & Kuthub.	A	Hp	I		◆				◆■	B36, B49, V9
<i>Condylospora gigantea</i> Nawawi & Kuthub.	A	Hp	I		•					B30, B36, B43, B45, B49, B52, B53
<i>Condylospora spumigena</i> Nawawi	A	Hp	I		◆			•	◆■	B36, B49, P1, V8, V16-V17
<i>Condylospora</i> sp. Nawawi	A	Hp	I		•					B30, B36, B49
<i>Cordana musae</i> (Zimm) Höhn.	A	Co	T						◆	V21
<i>Cordana</i> sp. Preuss	A	Co	T		•					A23
<i>Corynesporopsis antillana</i> R.F. Castañeda & W.B. Kendr.	A	IN	T		•					B45
<i>Craspedodidymum brasiliense</i> P.R. Silva & Gusmão	A	Ca	T		•					B54
<i>Cryptophiale kakombensis</i> Piroz.	A	Ca	T		•					B46
<i>Cryptophiale udagawae</i> Piroz & Ichinoe	A	Ca	T		•					B46, B48
<i>Curucispora ponapensis</i> Matsush.	A	Ar	I		•			•	◆	B52, E, P1, V20
<i>Culicidospora aquatica</i> R. H. Petersen	A	H	I		•	◆■				B24, B52, CH8
<i>Culicidospora gravida</i> R. H. Petersen	A	H	I		•	◆◆			◆◆	B30, B49, B53, CH3, CH8, V7, V9-V11; V13-V15, V18-V20, V22
<i>Cumulospora marina</i> I. Schmidt	A	IN	T		•	■			■	B54
<i>Cumulospora</i> sp.	A	IN	T		•					B51
<i>Cylindrocladiella infestans</i> Boesew.	A	N	T		•					B45
<i>Cylindrocarpon</i> sp. Wollenw.	A	N	T		•					B48
<i>Cylindrotrichum clavatum</i> W. Gams & Hol.-Jech.	A	R	T		•					A8

<i>Cylindrotrichum menisporioides</i> Cabello & Aramb.	A	R	T	•						A11
<i>Dacrymyces</i> sp. Nees	B	Da	T		•					B48
<i>Dactylaria acerina</i> Matsush.	A	H	T						◆	V22
<i>Dactylaria appendiculata</i> Cazau, Aramb., & Cabello	A	H	T	•						A10, A12, A21
<i>Dactylaria argentina</i> (Aramb. & Megasc) Cabello & Cazau	A	H	T	•						A12, A21
<i>Dactylaria echinophila</i> C. Massal.	A	H	T						◆	V22
<i>Dactylaria fusifera</i> (Berk & M. A. Curtis) de Hoog	A	H	T		•					B44, B45
<i>Dactylaria fusiformis</i> Shearer & J. L. Crane	A	H	T	•	•					A21, B51
<i>Dactylaria humicola</i> Matsuh.	A	H	I						◆	V22
<i>Dactylaria irregularis</i> de Hoog	A	H	I		•					B51
<i>Dactylaria isthmospora</i> Cabello, Megasc. & Aramb.	A	H	T	•						A12, A21
<i>Dactylaria longidentata</i> Cazau, Aramb. & Cabello	A	H	T	•						A10, A12, A21
<i>Dactylaria obtriangularia</i> Matsush.	A	H	T	•						A8, A12, A21
<i>Dactylaria parvispora</i> (Preuss) de Hoog & Arx	A	H	T	•						A10, A12, A21
<i>Dactylaria pyricularoides</i> Matsuh.	A	H	T						◆	V22
<i>Dactylaria naviculiformis</i> Matsuh.	A	H	I		•					B45
<i>Dactylella aphrobrocha</i> Dreshsler	A	O	T				•			P1
<i>Dactylella aquatica</i> (Ingold) Ranzoni	A	Ar	T						◆	V1
<i>Dactylella brochopaga</i> Dreshsler	A	O	T	•			•			A21, P1
<i>Dactylella cionopaga</i> Dreshsler	A	O	T				•			P1
<i>Dactylella doedycoides</i> Dreshsler	A	O	T				•			P1
<i>Dactylella ellipsospora</i> (Preuss) Grove	A	O	T				•			P1
<i>Dactylella eudermata</i> (Dreshsler) Seifert & W. B. Kendr.	A	O	T				•			P1
<i>Dactylella heterospora</i> Dreshsler	A	O	T				•			P1
<i>Dactylella microaquatica</i> Tubaki	A	O	T		•	◆■		•		B16, B41, CH8, U1
<i>Dactylella musiformis</i> (Dreshsler) Matsush.	A	O	T				•			P1
<i>Dactylella parvicollis</i> Dreshsler	A	O	T	•						A21
<i>Dactylella submersa</i> (Ingold) Sv. Nilsson	A	O	T						◆	V11, V16-V17
<i>Dactylellina appendiculata</i> (Anastasiou) M. Scholler, Hagedorn & A. Rubner	A	O	T	•						B47

<i>Dactylellina ellipsospora</i>	(Preuss)	M.	A	O	T		•					B45
Scholler, Hagedorn & A. Rubner												
<i>Dendrospora erecta</i>	Ingold		A	H	I		• ◆					◆ B25, B41-B42, B49, V13, V22
<i>Dendrospora juncicola</i>	S. H. Iqbal		A	H	I		•					◆ B9, V13, V15, V18-V19
<i>Dendrospora</i> sp.	Ingold		A	H	I		•	• ◆				B8, B34, CH3, CH8
							■					
<i>Dendrosporomyces prolifer</i>	Nawawi, J. Webster & R. A. Davey		B	Agr	I		•					◆ B43, B45, V19
<i>Dendrosporomyces splendens</i>	(Nawawi) Nawawi & J. Webster		B	Agr	I		•					◆ B14, B15, V19
<i>Dendrosporium candelabroide</i>	R. F. Castañeda		A	Hi	I					•		P1
<i>Dendrosporium lobatum</i>	Plakidas & Edgerton, J. L. Crane		A	Hi	I	•	• ◆		•	•		• A12, A21, B22, B30-B31, B43, B45, B47, B53, CO2, E, P1
<i>Dendrosporium</i> sp	Plakidas & Edgerton, J. L. Crane		A	Hi	I							◆ V21
<i>Desertella globulifera</i>	Mouch.		A	IN	T							B51
<i>Dicranidion gracile</i>	Matsush.		A	O	I				•		•	◆ E, P1, V15, V20
<i>Dictyochaeta assamica</i>	(Agnihothr.) Aramb., Cabello & Megasc.		A	Ca	T	•						A5, A12, A21
<i>Dictyochaeta fertilis</i>	(S. Hughes & W.B. Kendr.) Hol.-Jech.		A	Ca	T		•					B45
<i>Dictyochaeta gamundiae</i>	Aramb. & Cabello		A	Ca	T	•						A6, A12, A21
<i>Dictyochaeta heteroderæ</i>	(Morgan-Jones) Aramb. & Cabello		A	Ca	T		•					B45
<i>Dictyochaeta simplex</i>	(S. Hughes & W.B. Kendr.) Hol.-Jech.		A	Ca	T		•					B45
<i>Dictyochaeta</i> sp.			A	Ca	T		•					B50
<i>Dictyochaeta triseptata</i>	Matsush & R. F. Castañeda		A	Ca	T	•						A8, A12, A21
<i>Dictyosporium digitatum</i>	J.L. Chen, C.H. Hwang & Tzean		A	Dy	T		•					B51
<i>Dictyosporium tiramosum</i>	Aramb., Cabello & Cazau		A	Dy	T	•						A19
<i>Dictyotrichocladium aquaticum</i>	Fiúza, Gusmão & R.F. Castañeda		A	IN	T		•					B45
<i>Digitomyces verrucosus</i>	(Tzean & J.L. Chen) Mercado, M. Caldach & Gené		A	IN	T							B50

<i>Dimorphospora foliicola</i> Tubaki	A	H	T		◆■				CH8
<i>Dinemasporium lanatum</i> Nag Raj & R.F. Castañeda	A	Ca	T	•					B48
<i>Diplocladiella longibrachiata</i> Nawawi & Kuthub.	A	IN	T					◆■	V5, V7, V9-V11, V13-V14, V16-V22
<i>Diplocladiella scalaroides</i> G. Arnaud & M. B. Ellis	A	IN	T	•	■	◆		•	◆■ B51, B52, B53, CH4, CO7, P1, V7-V10, V15-V20
<i>Diplocladiella</i> sp. G. Arnaud ex Matsuh.	A	IN	T	•					◆■ A23, V9-V11, V14-V17, V20, V22
<i>Diplocladiella taurina</i> Cazau, Aramb. & Cabello	A	IN	T	•					◆ A14, A21, V21
<i>Distoseptispora adscendens</i> (Berk.) R. Zhu & Huang Zhang	A	Ds	T	•					B51
<i>Dwayaangam cornuta</i> Descals	A	O	T		◆	◆■	•	•	◆ B36, B49, CH8, E, P1, V10, V19-V20
<i>Dwayaangam gamundiae</i> Cazau, Aramb. & Cabello	A	O	T	•					A14, A21
<i>Ellisembia leptospora</i> (Sacc. & Roum.) W. P. Wu	A	So	T						◆ V19
<i>Ellisembia</i> sp Subram.	A	So	T	•					B50
<i>Enantioptera</i> sp. Descals	A	IN	I		◆				B49
<i>Endophragmiella boewei</i> (J.L. Crane) S. Hughes	A	He	T	•					A8
<i>Endophragmiella curvata</i> (Corda) S. Hughes	A	He	T	•					B48
<i>Endophragmiella dimorphospora</i> Awao & Udagawa ex Hughes	A	He	T	•					B48
<i>Endophragmiella pallescens</i> B. Sutton	A	He	T					◆	V22
<i>Filosporella aquatica</i> Nawawi	A	Hd	I					•	V12
<i>Filosporella annelidica</i> (Shearer & J.L. Crane) J.L. Crane & Shearer	A	Hd	I		◆■				CH8
<i>Filosporella</i> sp. Nawawi	A	Hd	I	•					B43, B46
<i>Filosporella versimorpha</i> Marvanová, P. J. Fisher, Aimer & B. C. Segedin.	A	Hd	I	•					B30, B49
				◆					
<i>Flabellocladia</i> sp. Nawawi	A	IN	I					◆	V14
<i>Flabellocladia tetraccladia</i> (Nawawi) Nawawi	A	IN	I		◆			◆■	◆■ B30, V9-V10, V11, V13, V15-V18, V20-V22
<i>Flabellospora acuminata</i> Descals & Webster	A	IN	I			◆■	◆		◆■ CH8, CO5, V5, V9-V11, V13-V22
<i>Flabellospora multiradiata</i> Nawawi	A	IN	I	•					B32
<i>Flabellospora verticillata</i> Alas.	A	IN	I	•			◆		◆■ B30, B42, B49, CO6, V9-V10, V13, V16-V17, V20-V22
				◆					

INTROPICA

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<i>Helicomycetes roseus</i> Link	A	T	A	•		•	•	◆	B3, CO1, E, V20
<i>Helicomycetes scandens</i> Morgan	A	T	A		•				CH5
<i>Helicomycetes</i> sp. Link	A	T	A	•		•		◆◆	B47, CO4, CO6, CO7, V5, V8-V13, V15-V22
						◆		■	
<i>Helicomycetes tenuis</i> Speg.	A	T	A	•					A4
<i>Helicomycetes torquatus</i> L. C. Lane & Shearer	A	T	A			•		◆◆	E, P1, S, V5, V8-V11; V13-V22
								■	
<i>Helicoon farinosum</i> Linder	A	T	A	•					B50
<i>Helicoon fuscosporum</i> Linder	A	T	A	•					A20
<i>Helicoon myosuroides</i> Voglmays	A	O	A	•					B44, B45
<i>Helicoon peruamazonense</i> Matsush.	A	O	A				•		P2
<i>Helicoon pluriseptatum</i> Beverw	A	T	A	•					A21
<i>Helicoon septatissimum</i> Godeas & Aramb.	A	T	A	•	•				A17, A20-A21, B38
<i>Helicodendron paradoxum</i> Peyronel	A	H	A	•					A12
<i>Helicodendron triglitziensis</i> (Jaap) Linder	A	H	A	•					A20
<i>Helicosporium griseum</i> (Berk) M. A. Curtis	A	T	A	•					A12
<i>Helicosporium lumbricoides</i> Sacc.	A	T	A	•			•		A12, P2
<i>Helicosporium</i> sp. Nees	A	T	A	•					B47, B51
<i>Heliocephala zimbabweensis</i> Decock, V. Robert & Masuka,	A	IN	T	•					B53
<i>Heliscella stellata</i> (Ingold & V. J. Cox) Marvanová	A	Hs	I	•	•		•	◆	A23, B16, CO3, B21, V11
<i>Heliscus lugdunensis</i> Sacc. & Therry	A	N	I		◆◆			◆	CH2-CH4, CH8, V20, V22
					■				
<i>Heliscus submersus</i> H. J. Huds.	A	N	I	•	◆◆	•		◆◆	B47, CH7, CH8, CO3, CO7, V1, V5, V7-V11, V16-V22
					■	◆		■	
<i>Heliscus tentaculus</i> Umphlett	A	N	I	•				•	B53, V12
<i>Hemibeltrania decorosa</i> R.F. Castañeda & W.B. Kendr.	A	B	T	•					B45, B51
<i>Helmisporium inflatum</i> Berk. & Ravenel	A	Ma	T	•					B53
<i>Henicospora amazonensis</i> J. S. Monteiro, Gusmão & R. F. Castañeda	A	IN	T	•					B53
<i>Henicospora coronata</i> P.M. Kirk & B. Sutton	A	IN	T	•					B45, B51
<i>Hirudinaria macrospora</i> Ces.	A	IN	T					◆	V20, V21
<i>Hughesinia chusqueae</i> J.C. Lindquist & Gamundí	A	IN	T		•				CH1
<i>Hydrometrospora symmetrica</i> Gönczöl & Révay	A	IN	I			•		◆■	E, P1, V9, V18, V20

<i>Hymenoscyphus tetracladus</i> Abdullah, Descals & J. Webster	A	H	I	•						B53
<i>Inesiosporium longispirale</i> (R. F. Castañeda), R. F. Castañeda & W. Wames	A	IN	A	•						B44
<i>Ingoldiella hamata</i> D. E. Shaw	B	Hn	I	•	◆					B20, B29, B32, B35-B36, B43, B46, B46-B49, B51
<i>Isthmolongispora asymmetrica</i> Aramb. & Cabello	A	Mi	T	•						A6, A12, A23
<i>Isthmolongispora intermedia</i> Matsush.	A	Mi	T	•			•		•	B47, E, P1
<i>Isthmolongispora minima</i> Matsush.	A	Mi	T	•					•	B47, P1
<i>Isthmolongispora quadricellularia</i> Matsush.	A	Mi	T	•					•	B47, P1, V20
<i>Isthmolongispora</i> sp. Matsush.	A	Mi	T	•			◆			B45, CO6
<i>Isthmolongispora rotundata</i> Matsush.	A	Mi	T						•	P1
<i>Isthmotricladia gombakiensis</i> Nawawi	A	IN	I						◆■	V9, V11, V13-V16, V18-V22
<i>Isthmotricladia laenensis</i> Matsush.	A	IN	I	◆	◆■				•	B49, CH8, P1, V13, V15, V19
<i>Isthmotricladia</i> sp. Matsush.	A	IN	I	•	◆■					B7, CH8
<i>Jaculispora submersa</i> H. J. Huds. & Ingold	B	Cs	I	•	◆				◆■	B30, B47, V9-V11, V14-V17, V19, V21
<i>Kionochaeta spissa</i> P.M. Kirk & B. Sutton	A	IN	T	•						B45
<i>Lateriramulosa uniinflata</i> Matsush.	A	IN	I				■			CH4
<i>Lateriramulosa bi-inflata</i> Matsush.	A	IN	I	◆						B49
<i>Lemonnieria alabamensis</i> R. C. Sinclair & Morgan-Jones	A	Dc	I	◆						B30
<i>Lemonnieria aquatica</i> De Wild.	A	Dc	I	•	•	◆	◆		•	A3, B4-B5, B7-B8, B16, B20, B24-B25, B36, B41-B42, B51, CH7, CH8, CO8, V8, V20-V22, U1
<i>Lemonnieria filiformis</i> R.H. Petersen ex Dyko	A	Dc	I		•				•	B52, U1
<i>Lemonnieria pseudofloscula</i> Dyko	A	Dc	I	◆						B30, B54
<i>Lemonnieria</i> sp. De Wild.	A	Dc	I	•	•		•	◆		A23, B10, CH3, CO6, CO7
<i>Lemonnieria terrestris</i> Tubaki	A	Dc	I				◆■		•	CH8, V12
<i>Leptocladia neglecta</i> Marvanová & Descals	A	IN	I				◆■			CH8
<i>Linodochium sideroxyli</i> Dulym.. P.M. Kirk & Peerally	A	IN	T	•						B48
<i>Lunulospora curvula</i> Ingold	A	Lu	I	•	•	◆	◆	•	•	A3, A24, B5-B6, B13, B16, B20, B24-B25, B27, B30, B33-B34, B40-B43, B45- B49, B51, B52, CH2, CH4, CH7, CH8, CO3, V1, V6, V8-V13, V15, V19-V22, U1
<i>Lunulospora cymbiformis</i> K. Miura	A	Lu	I	•	•				◆	A24, B16, B25, B40, B41, B47, B49, B51, B53, V11-V12, V14, V16-V17, V20-V22
<i>Lunulospora</i> sp. Ingold	A	Lu	I	•						B4, B40, B51
<i>Magdalaenaea monogramma</i> G. Arnaud	A	IN	I						◆	V10-V11, V13, V15, V18

<i>Mahabalella dimorpha</i> Matsush.	A	IN	T					◆	V20
<i>Margaritispora aquatica</i> Ingold	A	Dc	I	•	•	◆◆	◆		A23, B25, B34, B40-B42, CH2, CH8, CO8
						■			
<i>Margaritispora sp.</i> Ingold	A	Dc	I		•				B8, B42
<i>Mariannaea elegans</i> (Corda) Samson	A	N	T		•				B45
<i>Menisporopsis theobromae</i> S. Hughes	A	Ca	T		•				B48
<i>Microstella pluvioriens</i> K. Ando & Tubaki	B	IN	T		•				B53
<i>Minimidochium parvum</i> Cabello, Aramb. & Cazau	A	IN	T	•					A18
<i>Menispora gamundiae</i> Aramb. & Cabello	A	Ca	T	•					A16
<i>Mirandina breviphora</i> Matsush.	A	IN	T	•					A10
<i>Mirandina corticola</i> G. Arnaud ex Matsush.	A	IN	T	•				◆	A10, V22
<i>Mirandina uncinata</i> Fiúza, J.S. Monteiro, R.F. Castañeda & Gusmão	A	IN	T		•				B45
<i>Monotosporella</i> S. Hughes	A	IN	T		•				B45, B51
<i>Monotosporella tuberculata</i> Gönczöl	A	IN	T			◆■			CH8
<i>Moromyces varius</i> Chatmala & Somrith.	A	IN	T		•				B51
<i>Mycocentrospora acerina</i> (R. Hartig) Deighton	A	Do	I	•	•	◆◆	•	◆■	A3, B16, B25, B33, B53, CH7, CH8, CO3, V7, V9
<i>Mycocentrospora aquatica</i> (S.H. Iqbal) S.H. Iqbal	A	Do	I		•				B53
<i>Mycocentrospora angulata</i> (R.H. Petersen) S.H. Iqbal	A	Do	I			◆◆		■	CH7, CH8
<i>Mycofalcella calcarata</i> Marvanová, Om-Kalth. & J. Webster	A	Tc	T		•		◆		B33, B49, B52, CO5
<i>Mycofalcella iqbalii</i> Firdaus-e-Bareen & U. Braun	A	Tc						•	U1
<i>Mycocleptodiscus disciformis</i> Matsush.	A	IN	T		•				B48, B50, B51
<i>Naiadella fluitans</i> Marvanová & Bandoni	A	Cs	T		•			•	B41, P1
<i>Nidulispora quadrifida</i> Nawawi & Kuthrub.	A	IN	A		•				B44
<i>Nawawia filiformis</i> (Nawawi) Marvanová	A	Ha	T		•		•		B53, CO3
<i>Nawawia sp</i> Marvanová	A	Ha	T					•	P2
<i>Neohelicosporium sp.</i>	A	T	A		•				B51
<i>Neotorula aquatica</i> Luo & Hyde	A	To	T	•					A24
<i>Oramasia hirsuta</i> R.F. Castañeda	A	He	T		•				B51
<i>Orbilina ellipsospora</i> (Preuss) Bin Liu, E. Weber & Bara	A	Ar	T		•				B51
<i>Paliphora porosa</i> Kuthub.	A	IN	T		•				B45

<i>Peyronelina glomerulata</i> P. J. Fisher, J. Webster & D. F. Kane	B	Ni	A	•			B38
<i>Phaeoisaria infrafertilis</i> B. Sutton & Hodges	A	Pu	T	•			B48
<i>Polylobatispora deltoidea</i> Matsush.	A	IN	I	•			B49, B51
				◆			
<i>Polyschema olivacea</i> (Ellis & Everh.) M.B. Ellis	A	IN	T	•			A11
<i>Pleiochaeta amazonensis</i> Matsush.	A	IN	I	•			B47
<i>Pleuropedium tricladioides</i> Marvanová & S. H. Iqbal	A	IN	I		◆■	•	CH8, CO2
<i>Pleurotheciopsis websterii</i> Cazau, Aramb, & Cabello	A	IN	T	•			A14
<i>Phaeotrichoconis foveolatum</i> (Pat.) Aramb. & Cabello	A	IN	T	•			A8
<i>Phalangispora constricta</i> Nawawi & J. Webster	A	W	I			•	◆ CO3, CO6, V9-V11, V13-V22
<i>Phalangispora nawawi</i> Kuthub.	A	W	I			•	◆■ CO2, V9, V16-V17, V20, V22
<i>Phialosporostilbe dendroidea</i> (K.D. Hyde, Goh & T. Steinke) J. Yang & K.D. Hyde	A	IN	T	•			B53
<i>Physalidiella elegans</i> (Luppi Mosca) Rulamort	A	IN	T	•			B51
<i>Pseudoanguillospora stricta</i> S. H. Iqbal	A	IN	T	•			B53
<i>Pseudaegerita corticalis</i> (Peck) J. L. Crane & Schokn.	A	Hs	A	•			A20
<i>Pseudaegerita viridis</i> (Bayl.-Ell) Abdullab & J. Webster	A	Hs	A	•			B44
<i>Pseudaegerita websteri</i> Abdullab, Gené & Guarro	A	Hs	A	•			B44, B45
<i>Pseudoramichloridium henryi</i> Cheew. & Crous	A	Ex	T	•			B48
<i>Pseudoxylomyces elegans</i> (Goh, W.H. Ho, K.D. Hyde & C.K.M. Tsui) Kaz. Tanaka & K. Hiray	A	Lo	T	•			B51
<i>Pyramidospora casuarinae</i> Sv. Nilsson	A	IN	I	•		•◆	B25, B27, B41-B43, B45, B47, V1, V12
<i>Pyramidospora constricta</i> N. Singh	A	IN	I	•			B47
<i>Pyramidospora densa</i> Alas.	A	IN	I	•			B27
<i>Pyramidospora fluminea</i> Miura & K.I. Kudo	A	IN	I			•	V12
<i>Pyramidospora quadricellularis</i> M. S. Oliveira, Malosso & R. F. Castañeda	A	IN	I	•			B37

Fungal Species	Host	Tissue	Lesion Type	Pathogen	Isolation Source
<i>Pyramidospora ramificada</i> Miura	A	IN	I	•	CO2
<i>Pyramidospora robusta</i> Moreira Schoenlin-Crus.	A	IN	I	•	B28, B47
<i>Pyramidospora sp.</i> Sv. Nilsson	A	IN	I	•	B24, B27, B42, B46
<i>Pyricularia aquatica</i> Ingold	A	Py	T	◆■	CH8
<i>Ramichloridium schulzeri</i> (Sacc.) de Hoog	A	Di	T	•	A11
<i>Repetophragma filiferum</i> (Piroz.) R. F. Castañeda, Gusmão & Heredia	A	IN	T	◆	V19, V21
<i>Retiarus bovicornutus</i> D. L. Olivier	A	Ar	T	◆	V21
<i>Roselymyces brasiliensis</i> Fiúza, C.R. Silva, R.F. Castañeda & Gusmão	A	IN	T	•	B45
<i>Savoryella verrucosa</i> Minoura & T. Muroi	A	Sa	T	•	B53
<i>Scorpiosporium angulatum</i> (Ingold) S. H. Iqbal	A	Tc	I	◆■	V9-V10, V13, V15-V17, V18, V20-V22
<i>Scorpiosporium chaetocladium</i> (Ingold) Dyko	A	Tc	I	◆■	V9-V10, V13, V15, V18, V20-V22
<i>Scorpiosporium gracile</i> (Ingold) S.H. Iqbal	A	Tc	T	•◆ ■	CH7, CH8
<i>Scorpiosporium minutum</i> S. H. Iqbal	A	Tc	I	•◆ ■	CH3, CH8
<i>Scorpiosporium sp.</i> Iqbal	A	Tc	I	•◆	V10, V11, V14-V17, V19-V22
<i>Scutisporus brunneus</i> K. Ando & Tubaki	A	IN	I	• ◆	◆■ B29, B30, B36, B43, B45, B47, B49, B50, B51, B53, CO6, E, P1, V9-V11, V16-V17, V20, V22
<i>Selenosporella curvispora</i> G. Arnaud ex MacGarvie	A	IN	T	•	B45, B51
<i>Selenosporella minima</i> Fiúza, Gusmão & R.F. Castañeda	A	IN	T	•	B45
<i>Septonema secedens</i> Corda	A	Cy	T	◆	V21
<i>Sigmoidea aurantiaca</i> Descals	A	Ha	T	• •	A24, B53
<i>Sigmoidea prolifera</i> (Petersen) Crane	A	Ha	T	•	A24
<i>Speiropsis aquatica</i> Aramb., Cabello & Megasc.	A	W	I	•	A12, A21
<i>Speiropsis scopiformis</i> Kuthub. & Nawawi	A	W	I	•	B48
<i>Speiropsis hyalospora</i> Subram. & Lodha	A	W	I	◆	V11, V13, V20
<i>Speiropsis pedatospora</i> Tubaki	A	W	I	◆	P1, V13, V16-V18, V20, V22
<i>Speriopsis sp.</i> Tubaki	A	W	I	•	GF
<i>Spadicoides cordanoides</i> Goh & K. D. Hyde	A	He	T	•	B53
<i>Spadicoides subsphaerica</i> D. W. Li	A	He	T	•	B44
<i>Spirosphaera carici-graminis</i> Voglmayr	A	Tc	A	•	B44, B45, B50, B51

<i>Spirosphaera floriformis</i> Beverw.	A	Tc	A	•		◆	A20, V20
<i>Spirosphaera sp</i> Beverw.	A	Tc	A		•		P2
<i>Sporendocladia bactrospora</i> (W.B. Kendr.) M.J. Wingf.	A	Ce	T		•		B45
<i>Sporidesmiella garciniae</i> Matsush.	A	Me	T		•		B48
<i>Sporidesmiella sp</i> P. M. Kirk	A	Me	T		•		B46
<i>Sporidesmium acutifusiforme</i> Matsuh.	A	Me	T			◆	V22
<i>Sporidesmium adscendens</i> Berk.	A	S	T	•		•	A12, P2
<i>Sporidesmium aquaticum</i> Aramb., Cabello & Megasc.	A	S	T	•			A8, A12, A21
<i>Sporidesmium aturbinatum</i> (S. Hughes) M. B. Ellis	A	S	T	•			A9, A12
<i>Sporidesmium calyptratum</i> Cabello, Cazau & Aramb.	A	S	T	•			A9, A12
<i>Sporidesmium casuarinae</i> Matsush.	A	S	T			◆	V22
<i>Sporidesmium filiferum</i> Matsush.	A	S	T			◆	V22
<i>Sporidesmium filirostratum</i> Cabello, Cazau & Aramb.	A	S	T	•			A9, A12, A21
<i>Sporidesmium hyalospermum</i> (Corda) S. Hughes	A	S	T	•			A12, A21
<i>Sporidesmium longisporum</i> Cabello, Cazau & Aramb.	A	S	T	•			A9, A12, A21
<i>Sporidesmium maxigelatinosum</i> Cabello, Cazau & Aramb.	A	S	T	•			A12, A21
<i>Sporidesmium minigelatinosum</i> Matsush.	A	S	T	•			A12, A21
<i>Sporidesmium pendunculatum</i> (Peck) M. B. Ellis	A	S	T	•			A9, A12, A21
<i>Sporidesmium sp.</i>	A	S	T	•	•	•	A23, B51, P2
<i>Sporidesmium spegazzinii</i> Cabello, Cazau & Aramb.	A	S	T	•			A9, A12, A21
<i>Sporidesmium rubi</i> M. B. Ellis	A	S	T	•			A21
<i>Sporidesmium tropicale</i> M. B. Ellis	A	S	T		•	◆	B50, B51, V19, V21
<i>Sporidesmium verrucisporum</i> M. B. Ellis	A	S	T		•		B53
<i>Sporoschisma hemipsila</i> (Berk & Broome) Zelski, A. N. Mill. & Shearer	A	Ca	T			•	P2
<i>Sporoschisma saccardoii</i> E. W. Mason & S. Hughes	A	Ca	T	•			A8, A12
<i>Stemphyliomma terricola</i> Manohar & Rama Rao	A	Dd	T			◆	V21

<i>Stenella doliiformia</i> Matsush.	A	Te	T						◆	V22
<i>Stenella ocoteae</i> Dorn.-Silva & Dianese	A	Te	T						◆	V22
<i>Stenella variabilis</i> Matsush.	A	Te	T						◆	V22
<i>Submersisphaeria aquatica</i> K. D. Hyde	A	An	T		•					B53
<i>Subulispora argentina</i> Aramb., & Mengasc.	A	IN	T	•						A7
<i>Subulispora procurvata</i> Tubaki	A	IN	T		•		•	•	◆	B19, B45, B48, GF, P1, V16-V17
<i>Synchaetomella aquatica</i> Fiúza, Gusmão & R.F. Castañeda	A	Ch	T		•					B45
<i>Taeniolella alta</i> (Ehrenb.) S. Hughes	A	Myt	T		•					B53
<i>Tetrachaetum elegans</i> Ingold	A	Dc	I		•	◆	■		◆	B5-B6, B12-B13, B20, B25, B34, B41-B42, CH2, CH7, CH8, V13, V15-V17, V22
<i>Tetracladium apiense</i> Sinclair & R. C. Eicker	A	Cl	I					•		CO2
<i>Tetracladium breve</i> Roldán	A	Cl	I	•	•				◆	A22, A23, B30, B53, V22
<i>Tetracladium furcatum</i> Descals & Webster	A	Cl	I	■			◆	■	◆	A22, CH8, CO2, V22
<i>Tetracladium marchalianum</i> De Wild.	A	Cl	I	•	•	◆	•		•	A22, B24, B34, B41, B49, B53, CH2, CH4, CH7, CH8, CO3, V1, V5-V7, V9-V11, V13-V22, U1
<i>Tetracladium apiense</i> Sinclair & R. C. Eicker	A	Cl	I		•				◆	B41, V9, V22
<i>Tetracladium nainitalense</i> Sati & P. Arya	A	Cl	I		◆					B30
<i>Tetracladium setigerum</i> (Grove) Ingold	A	Cl	I	•	•	◆	◆		•	A3, A22, B25, B34, B41, B53, CH2-CH4, CH5, CO8, V3, V7, V9-V11, V16-V18, V20, V22, U1
<i>Tetracladium sp</i> De Wild.	A	Te	I			◆	◆	■		CH3-CH4, CH8
<i>Tetraploa abortiva</i> Aramb. & Cabello	A	Te	T	•						A7, A12, A21, A23
<i>Tetraploa cf. aristata</i> Berk. & Broome	A	Te	T	•	•			•	◆	A12, A14, A21, A23, B47, P1, V3, V13-V15, V18-V22
<i>Tetraploa ellisii</i> Cooke	A	Te	T	•						A23
<i>Thozetella acerosa</i> B.C. Paulus, Gadek & K.D. Hyde	A	Ca	T		•					B45, B53
<i>Thozetella canadensis</i> Nag Raj	A	Ca	T		•					B45
<i>Thozetella cristata</i> Piroz. & Hodges	A	Ca	T		•					B45, B50, B51
<i>Thozetella cubensis</i> R. F. Castañeda & G. R. W. Arnold	A	Ca	T		•					B53
<i>Thozetella havanensis</i> R.F. Castañeda	A	Ca	T		•					B45
<i>Thozetella pinicola</i> S.Y.Q. Yeung, R. Jeewon & K.D. Hyde	A	Ca	T		•					B45, B50, B51
<i>Thozetella queenslandica</i> B.C. Paulus, Gadek & K.D. Hyde	A	Ca	T		•					B45

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Species	Host	Location	Depth (m)	Light (m)	Temperature (°C)	Salinity (‰)	pH	DO (mg/L)	Notes
<i>Thozetella radicata</i> (E.F. Morris) Piroz. & Hodges	A	Ca	T		•				B45
<i>Thozetella tocklaiensis</i> (Agnihothr.) Piroz. & Hodges	A	Ca	T		•				B53
<i>Tricellula aquatica</i> J. Webster	A	IN	T		◆■				CH8
<i>Tricladiella pluvialis</i> K. Ando & Tubaki	A	IN	I		•				B53
<i>Tricladiopsis foliosa</i> Descals	A	Tc	I		◆■				CH8
<i>Trichocladium angelicum</i> A. Roldán & Honrubia	A	Tc	I	•					A24
<i>Trichocladium diversicoloratum</i> Gamund & Aramb.	A	Ha	T	•				•	A21, P1
<i>Trichocladium</i> sp. Harz	A	Ha	T					•	P2
<i>Trichocladium opacum</i> Corda (S. Hughes)	A	Ha	T	•					A21
<i>Tricladiospora brunnea</i> (Nawawi) Nawawi, Kuthub.	A	Tc	I					◆	V18
<i>Tricladium angulatum</i> Ingold	A	Tc	I		• ◆	◆■			B42, B49, CH4, CH8
<i>Tricladium anomalum</i> Ingold	A	Tc	I	•					A23
<i>Tricladium attenuatum</i> S. H. Iqbal	A	Tc	I		• ◆			•	B30, B53, U1
<i>Tricladium castaneicola</i> B. Sutton	A	Tc	I			◆■			CH8
<i>Tricladium chaetocladium</i> Ingold	A	Tc	I		•	•◆ ■		•	B24, B53, CH7, CH8, U1
<i>Tricladium curvisporum</i> Descals	A	Tc	I		• ◆				B36
<i>Tricladium fallax</i> Marvanová	A	Tc	I		• ◆				B49, B53
<i>Tricladium fuscum</i> Nawawi	A	Tc	I		◆				B49
<i>Tricladium gracile</i> Ingold	A	Tc	I		•				B20, B49
<i>Tricladium patulum</i> Marvanová & Marvan	A	Tc	I	•					A23
<i>Tricladium splendens</i> Ingold	A	Tc	I		• ◆	•◆ ■	◆	◆■	B25, B49, CH2-CH3, CH8, CO8, V9-V10
<i>Tricladium</i> sp. Ingold	A	Tc	I	•	• ◆	•◆ ■	• ◆	•	A23, B49, CH2, CH4, CH8, CO6, CO8, P1, V9
<i>Tricladium terrestre</i> D. Park	A	Tc	I			■			CH4
<i>Trifurcospora</i> sp.	A	IN	I		•				B53
<i>Trinacrium angamosense</i> Matsush.	A	O	I					•	P1
<i>Trinacrium gracile</i> sb. <i>Cf. subtile</i> Matsush.	A	O	I					◆	V21

<i>Trinacrium incurvum</i> Matsush.	A	O	I	•				•	◆	B30, B53, P1, V18, V20
				◆						
<i>Trinacrium robustum</i> Tzean & J. L. Chen	A	O	I	•						A21
<i>Trinacrium subtile</i> Riess	A	O	I	•						A21
<i>Trinacrium</i> sp. Riess	A	O	I	•					◆	B53, V16-V17
<i>Tripospermum camelopardus</i> Ingold, Dann & P. J. McDougall	A	Cp	T	•	◆■	•				B47, CH8, CO3
<i>Tripospermum myrti</i> (Lind) S. Hughes	A	Cp	T	•	◆■			•	◆	B47, CH8, P1, V13, V15, V18, V22
<i>Tripospermum porosporiferum</i> Matsush.	A	Cp	T	•		◆	•	•	◆	B48, CO6, E, P1, V16-V17, V20
<i>Tripospermum prolongatum</i> R. C. Sinclair & Morgan-Jones	A	Cp	T		◆■					CH8
<i>Tripospermum</i> sp. Speg.	A	Cp	T				◆		•	CO3, CO6, V2
<i>Triposporina</i> sp. Höhn.	A	IN	T		◆■				◆	CH8, V19
<i>Triscelophorus acuminatus</i> Nawawi	A	IN	I	•	•◆	◆			•◆	B28, B30, B32, B34-B36, B40- B43, B45-B47, B49-B53, CH7, CH8, CO6, V5-V22, U1
				◆	■				■	
<i>Triscelophorus curviramifer</i> Matsush.	A	IN	I	•		•		•	◆	B26, B36, B42, B49, B53, CO6, P1, V5, V7, V9-V11, V13-V14, V18, V21-V22
				◆						
<i>Triscelophorus deficiens</i> (Matsush.) Matsush.	A	IN	I	•				•		B23, B26, B36, B49, B53, P1
				◆						
<i>Triscelophorus konajensis</i> K. R. Sridhar & Kaver.	A	IN	I	•		•				B51, CO3
<i>Triscelophorus magnificus</i> R. H. Petersen.	A	IN	I	•					◆	B7, B41, B46, V13, V16-V17, V19, V21
<i>Triscelophorus monosporus</i> Ingold	A	IN	I	•	◆■	◆		•	•◆	B5-B6, B7-B8, B12-B13, B16, B20, B27, B34, B41-B43, B45-B49, B51, B52, CH4, CH8, CO5, V1, V7, V9-V11, V13-V14, V15-V22, U1
									■	
<i>Triscelophorus ponapensis</i> Matsush.	A	IN	I			•◆	◆		◆	V13, V15, V18-V20, V22
<i>Triscelophorus</i> sp. Ingold	A	IN	I	•	•	•◆	◆			A23, B16, B27, B42, CH2-CH4, CH8, CO7
					■					
<i>Trisulcosporium acerinum</i> H. J. Huds & B. Sutton	A	IN	I	•					◆	B8, B30, B53, V11, V15
<i>Tumularia aquatica</i> (Ingold) Descals & Marvanová	A	Me	T						◆	V21
<i>Vargamyces aquaticus</i> (Dudka) Tóth	A	IN	T	•						A24
<i>Variocladium rangiferinum</i> (Descals) Descals & Marvanová	A	IN	I	•						B48
				◆						
<i>Varicosporium delicatum</i> S. H. Iqbal	A	Dc	I	•	◆■				◆	CH3, CH8, V11, V15, V18-V22
<i>Varicosporium elodeae</i> W. Kegel	A	Dc	I	•	◆■	◆		•		B25, B40-B42, CH8, CO8, P1
<i>Varicosporium giganteum</i> J. L. Crane	A	Dc	I				◆			CO6
<i>Varicosporium</i> sp. W. Kegel	A	Dc	I	•						B42

INTROPICA

Species	Host	Life Stage	Sex	Location	Notes
<i>Vermiculariopsiella cubensis</i> (R.F. Castañeda) Nawawi, Kuthub. & B. Sutton	A	Ve	T	●	B48
<i>Vermiculariopsiella immersa</i> (Desm.) Bender	A	Ve	T	●	B46
<i>Verticicladius amazonensis</i> Matsush.	A	IN	T	●	B51
<i>Verticicladius subiculifer</i> Matsuh.	A	IN	T	●	B44, B45
<i>Virgariella caribensis</i> Hol.-Jech.	A	IN	T	●	B53
<i>Volucrispora aurantiaca</i> Haskins	A	IN	T	◆◆■	CH8
<i>Volucrispora graminea</i> Ingold, P. J. McDaougall & Dann.	A	IN	I	◆◆■	CH3, CH8
<i>Volucrispora ornithomorpha</i> (Trotter) Haskins.	A	IN	I	●	P1
<i>Wiesneriomyces javanicus</i> Koord.	A	W	T	●	A8, A12, A21
<i>Wiesneriomyces laurinus</i> (Tassi) P. M. Kirk	A	W	T	●	B11, B17-B18, B48, B51
<i>Wiesneriomyces</i> sp. Koord.	A	W	T	◆	CO6, GF
<i>Xenosporium berkeleyi</i> (M. B. Curtis) Piroz.	A	T	T	●	P1, V21
<i>Xylomyces acerosisporus</i> M. S. Oliveira, Malosso & R. F. Castañeda	A	AI	T	●	B46, B48
<i>Xylomyces aquaticus</i> (Dudka) K. D. Hyde & Goh	A	AI	T	●	B46, B48
<i>Xylomyces chlamydosporus</i> Goos. R.D. Brooks & Lamore	A	AI	T	●	B48, B51
<i>Xylomyces elegans</i> Goh. W.H. Ho. K.D. Hyde & C.K.M. Tsui	A	AI	T	●	B48
<i>Xylomyces foliicola</i> W.B. Kendr. & R.F. Castañeda	A	AI	T	●	B45, B51
<i>Xylomyces giganteus</i> Goh, W. H. Ho, K. D. Hyde & K. M. Tsui	A	AI	T	●	B46, B48
<i>Xylomyces pusillus</i> Goh, W.H. Ho, K.D. Hyde & C.K.M. Tsui	A	AI	T	●	B51
<i>Xylomyces</i> sp Goos, R.D. Brooks & Lamore	A	AI	T	●	B45
<i>Ypsilina graminea</i> (Ingold, P.J. McDougall & Dann) Descals, J. Webster & Marvanová	A	IN	T	●	B52
<i>Zygosporium gibbum</i> (Sacc., M. Rousseau & E. Bommer) S. Hughes	A	Z	T	●	A8
<i>Zygosporium masonii</i> S. Hughes	A	Z	T	●	B45

Phylum: A) Ascomycota; B) Basidiomycota. **Family:** AC) Acrodictyaceae; Acr) Acrogenosporaceae; Agr) Agaricomycetes incerta sedis; Al) Aliquandostipitaceae; Am) Amniculicolaceae; An) Annulatascaceae; Ap) Amphisphaeriaceae; Ar) Arthrobotryaceae; B) Beltraniaceae; BX) Bloxamiaceae; Ct) Castanediellaceae; Ca) Chaetosphaeriaceae; Cd) Cladosporiaceae; Ce) Ceratocystidaceae; Ch) Chaetomellaceae; Cl) Calloriaceae; Ci)

Coniocyssaceae; Cm) Camptobasidiaceae; Cn) Cancellidiaceae; Co) Cordanaceae; Cp) Capnodiaceae; Cs) Classiculaceae; Cy) Cyndrosympodiaceae; Da) Dacrymycetaceae; Dc) Discinellaceae; Dd) Didymellaceae; De) Dermateaceae; Ds) Distoseptisporaceae; Di) Dissoconiaceae; Do) Dothidotthiaceae; Dy) Dyctiosporiaceae; Ex) Extremaceae; G) Gelatinodiscaceae; Gy) Gyrotrichaceae; H) Helotiaceae; Ha) Halosphaeriaceae; Hd) Hydrocinaceae; He) Helminthosphaeriaceae; Hi) Hypocreales familia *incertae sedis*; Hn) Hydnaceae; Hr) Herpotrichiellaceae; Hs) Hyaloscyphaceae; Hp) Hyphomycetaceae; Hy) Hypocreomycetidae incertae sedis; IN) *Incertae sedis*; L) Leotiaceae; Lo) Longipedicellataceae; Lu) Lunulosporaceae; Ma) Massariaceae; Mc) Muyocopronaceae; Me) Melanommataceae; Mi) Microthyriaceae; Mu) Meruliaceae; My) Mycosphaerellaceae; Myt) Mytiliniidiaceae; N) Nectriaceae; Ni) Niaceae; O) Orbiliaceae; P) Pyrenomataceae; Pe) Pezizellaceae; Pl) Pleomassariaceae; Pu) Pleurotheciaceae; Py) Pyriculariaceae; R) Reticulascaceae; S) Sporidesmiaceae; Sa) Savoryellaceae; So) Sordariales familia *incertae sedis*; T) Tubeufiaceae; Te) Tetraplosporaeriaceae; To) Torulaceae; Tr) Teratosphaeriaceae; Tc) Tricladaceae; Tri) Trichosphaeriaceae; V) Venturiaceae; Ve) Vermiculariopsiellaceae; Vi) Vibrisseaceae; W) Wiesneriomycetaceae; Z) Zygosporiaceae. **Fungi: I)** Ingoldian; **A)** Aero-aquatic; **T)** Transient. **Sample: ●)** Submerged with wet plant remains; **◆)** Foam; **■)** Water

References: Argentina. A1) Gamundi et al. (1977); **A2)** Arambarri and Spinedi (1984); **A3)** Godeas (1985); **A4)** Goos, (1985); **A5)** Arambarri et al. (1987a); **A6)** Arambarri et al. (1987b); **A7)** Arambarri et al. (1987c); **A8)** Arambarri et al. (1989); **A9)** Cabello et al. (1990); **A10)** Cazau et al. (1990); **A11)** Arambarri et al. (1991); **A12)** Arambarri et al. (1992a); **A13)** Arambarri et al. (1992b); **A14)** Cazau et al. (1993); **A15)** Cabello et al. (1993); **A16)** Arambarri and Cabello (1995); **A17)** Godeas and Arambarri (1996); **A18)** Cabello et al. (1998); **A19)** Arambarri et al. (2001); **A20)** Godeas and Arambarri, (2007); **A21)** Allegrucci et al. (2009); **A22)** Kravetz et al. (2018); **A23)** Tarda et al. (2019). **A24)** Kravetz et al. (2023). **Brazil. B1)** Morris (1978); **B2)** Batista et al. (1985) (citado por Santos-Flores and Betancourt (1997)); **B3)** Goos (1985); **B4)** Schoenlein-Crusius and Milanez (1989); **B5)** Schoenlein-Crusius and Milanez (1990a); **B6)** Schoenlein-Crusius and Milanez (1990b); **B7)** Schoenlein-Crusius et al. (1990); **B8)** Schoenlein-Crusius et al. (1992); **B9)** Pires et al. (1993); **B10)** Attili and Tauk-Tornisiello (1994); **B11)** Gusmão and Grandi (1997); **B12)** Schoenlein-Crusius and Milanez (1998a); **B13)** Schoenlein-Crusius and Milanez (1998b); **B14)** Grandi (1998); **B15)** Grandi (1999); **B16)** Malosso (1999); **B17)** Gusmão et al. (2001); **B18)** Grandi and Gusmão (2002a); **B19)** Grandi and Gusmão (2002b); **B20)** Schoenlein-Crusius (2002); **B21)** Moreira (2006); **B22)** Cavalcanti and Milanez (2007); **B23)** Cruz et al. (2007); **B24)** Rosa et al. (2009); **B25)** Schoenlein-Crusius et al. (2009); **B26)** Magalhães et al. (2011); **B27)** Moreira, 2011; **B28)** Moreira and Schoenlein-Crusius (2012); **B29)** Barbosa et al. (2013); **B30)** Fiuza and Gusmão (2013a); **B31)** Fiuza and Gusmão (2013b); **B32)** Monteiro (2014); **B33)** Sales et al. (2014); **B34)** Schoenlein-Crusius et al. (2014); **B35)** Silva et al. (2014); **B36)** Fiuza et al. (2015); **B37)** Oliveira et al. (2015); **B38)** Moro et al. (2015a); **B39)** Moro et al. (2015b); **B40)** Schoenlein-Crusius et al. (2015a); **B41)** Schoenlein-Crusius et al. (2015b); **B42)** Schoenlein-Crusius et al. (2016); **B43)** Fiuza et al. (2017a); **B44)** Fiuza et al. (2017b); **B45)** Fiuza et al. (2019); **B46)** Silva et al. (2019); **B47)** Moro and Schoenlein-Crusius (2020); **B48)** Rodrigues et al. (2021); **B49)** Fiuza et al. (2022); **B50)** Farias et al. (2023a); **B51)** Farias et al. (2023b); **B52)** Gomes et al. (2023); **B53)** Ratz et al. (2024); **B54)** Silva and Gusmão (2024). **CHILE. CH1)** Lindquist (1970). **CH2)** Burgos and Riffart (1982). **CH3)** Burgos and Shearer (1983). **CH4)** Piontelli et al. (1983). **CH5)** Goos (1985). **CH6)** Goos (1986). **CH7)** Burgos and Castillo (1986); **CH8)** Burgos and Shearer (1987). **Colombia. CO1)** Goos (1985). **CO2)** Santos-Flores and Betancourt (1997). **CO3)** Mathuriau and Chauvet (2002). **CO4)** Luna (2009). **CO5)** Ruiz and Peláez (2013). **CO6)** Narváez et al. (2016). **CO7)** Peñate et al. (2021); **CO8)** Díaz and Aguilera (2022). **Ecuador. E)** Matsushima (1993). **Guyana. G1)** Dennis (1970). **French Guyana. GF)** Kiffer et al. (1981). **Perú. P1)** Matsushima (1993). **P2)** Zelski et al. (2014). **Surinam. S1)** Dennis (1970). **Uruguay. U1)** Burwood (2019). **Venezuela. V1)** Nilsson (1962); **V2)** Dennis (1970); **V3)** Ellis (1971); **V4)** Crane and Dumont (1975); **V5)** Fernandez and Smits (2005); **V6)** Rincón et al. (2005); **V7)** Smits and Cressa (2005); **V8)** Cressa and Smits (2007); **V9)** Smits et al. (2007); **V10)** Fernandez and Smits (2009); **V11)** Pinto et al. (2009); **V12)** Rincón and Santelloco (2009); **V13)** Fernandez and Smits (2011); **V14)** Pinto and Smits (2012); **V15)** Fernandez y Smits (2013); **V16)** Storaci et al. (2013); **V17)** Storaci et al. (2014); **V18)** Fernandez and Smits (2016); **V19)** Fernandez and Smits (2018); **V20)** Fernandez and Smits (2020); **V21)** Fernandez and Smits (2021); **V22)** Fernandez and Smits (2023b).