

**Table S6.** Fungal taxa from Livorno harbour (LH), intermediate point (IP) and Marine Protected Area (MPA), isolated from solid sediment (SS) and watery sediment (WS). Relative abundance (RA%) are reported. Common taxa of both matrices are in bold.

Taxa	LH		IP		MPA	
	SS	WS	SS	WS	SS	WS
<i>Acremonium antarcticum</i> (Spegazzini) D. Hawksworth			0.23			
<i>Acremonium pilosum</i> Giraldo, Guarro, Cano & Gene	0.29		2.04			
<i>Acremonium sclerotigenum</i> (Moreau & R. Moreau ex Valenta) W. Gams	0.15					
<i>Acremonium tubakii</i> W. Gams	0.44		0.23			
<b><i>Acrostalagmus luteoalbus</i> (Link) Zare, W. Gams &amp; Schroers</b>	10.40	0.73	1.13		0.90	
<i>Albifimbria verrucaria</i> (Alb. & Schwein.) L. Lombard & Crous						0.18
<b><i>Alternaria alternata</i> (Fr.) Keissl.</b>	0.73			0.26		0.06
<i>Alternaria</i> sp.				0.01		
<i>Amesia nigricolor</i> (L.M. Ames) X. Wei Wang & Samson	1.46					
<i>Annulohypoxylon multiforme</i> (Fr.) Y.M. Ju, J.D. Rogers & H.M. Hsieh	0.29					
<i>Apiospora arundinis</i> (Corda) Pintos & P. Alvarado		0.07				
<i>Apiospora marii</i> (Larrondo & Calvo) Pintos & P. Alvarado		0.07				0.06
<i>Apiospora stipae</i> Crous & R.K. Schumach.			0.11			
<i>Apiotrichum dulcitum</i> (Berkhout) Yurkov & Boekhout				0.26		
<i>Apiotrichum laibachii</i> (Windisch) Yurkov & Boekhout				0.68		
<i>Armillaria mellea</i> (Vahl) P. Kumm.					0.90	
<i>Arthopyrenia salicis</i> A. Massal.			0.11			
<i>Arthrimum arundinis</i> (Corda) Dyko & B. Sutton			0.23		0.90	
<i>Arthrimum kogelbergense</i> Crous				0.26		
<i>Arthrimum marii</i> Larrondo & Calvo			0.23		1.35	
<b><i>Arthrimum phaeospermum</i> (Corda) M.B. Ellis</b>			0.23	0.09		0.53
<i>Ascochyta</i> sp.						0.06
<i>Ascomycota</i> sp.1	0.12					
<i>Ascomycota</i> sp.2	0.12					
<i>Ascomycota</i> sp.3	0.12					
<i>Ascomycota</i> sp.4	0.12					
<i>Ascomycota</i> sp.5	0.30					
<i>Aspergillus aureolatus</i> Munt.-Cvetk. & Bata	0.15					
<i>Aspergillus europaeus</i> Hubka, A. Nováková, Samson, Houbraken, Frisvad, M. Kolařík				0.09		
<i>Aspergillus flavipes</i> (Bainier & Sartory) Thom & Church	0.15					
<i>Aspergillus fumigatus</i> Fresen.	1.02		0.34			
<i>Aspergillus germanicus</i> Frisvad, Varga & Samson			0.23			
<b><i>Aspergillus heyangensis</i> Z.T. Qi, Z.M. Sun &amp; Yu X. Wang</b>	0.59	0.13	0.68		0.45	0.29
<b><i>Aspergillus insuetus</i> (Bainier) Thom &amp; Church</b>	0.29			0.09		
<i>Aspergillus jensenii</i> Jurjević, S.W. Peterson & B.W. Horn			0.11			
<i>Aspergillus niger</i> Tiegh.			0.11		1.80	
<i>Aspergillus pseudodeflectus</i> Samson & Mouch.	0.44					
<i>Aspergillus pseudoglaucus</i> Blochwitz	0.73					
<i>Aspergillus</i> sp.			0.11			
<i>Aspergillus spelaus</i> A. Nováková, Hubka, M. Kolařík & S.W. Peterson				0.09		

<i>Aspergillus tabacinus</i> Nakaz., Y. Takeda, Simo & A. Watan.	0.73				
<i>Aspergillus templicola</i> Visagie, Hirooka & Samson	0.29				
<i>Aspergillus terreus</i> Thom	3.37	0.11			
<i>Aspergillus tubingensis</i> Mosseray		0.07	0.17		
<i>Aspergillus ustus</i> (Bainier) Thom & Church	0.15			0.45	
<i>Aspergillus versicolor</i> (Vuill.) Tirab.	0.59				
<b><i>Aureobasidium pullulans</i> (de Bary) G. Arnaud</b>		0.86	0.11	0.85	1.35
<i>Auxarthron conjugatum</i> (Kuehn) G.F. Orr & Kuehn				0.45	
<i>Auxarthron thaxteri</i> (Kuehn) G.F. Orr & Kuehn	0.15				
<i>Beauveria bassiana</i> (Bals.-Criv.) Vuill.			1.13	0.95	
<i>Beauveria brongniartii</i> (Sacc.) Petch				0.05	
<i>Beauveria felina</i> (DC.) J.W. Carmich.	1.61				
<i>Beauveria varroae</i> S.A. Rehner & R.A. Humber			0.11		
<i>Biatriospora</i> sp. (MUT 4883)				0.90	
Bionectriaceae sp			0.23		
<i>Bjerkandera adusta</i> (Willd.) P. Karst.				0.90	
<i>Brunneomyces brunnescens</i> (W. Gams) Giraldo, Gene & Guarro			1.70	1.67	
<i>Cadophora luteo-olivacea</i> (J.F.H. Beyma) T.C. Harr. & McNew			0.11		
<i>Candida membranifaciens</i> (Lodder & Kreger) Wick. & K.A. Burton				0.45	
<b><i>Candida norvegica</i> (Reiersöl) S.A. Mey. &amp; Yarrow</b>	0.59	0.53			
<i>Candida pseudolambica</i> M.T. Sm. & Poot	0.59		0.34	0.59	
<i>Candida</i> sp.	0.15				
<i>Cephalotrichum asperulum</i> (J.E. Wright & S. Marchand) Sand.-Den., Guarro & Gené				0.09	
<b><i>Cephalotrichum columnare</i> (H.J. Swart) S.P. Abbott</b>			0.11	0.26	
<i>Cephalotrichum gorgonifer</i> (Bainier) Sand.-Den., Gené & Guarro	0.15				
<i>Cephalotrichum inflatum</i> Y.L. Jiang & T.Y. Zhang		0.20			
<i>Cephalotrichum stemonitis</i> (Pers.) Nees			0.45		
<i>Chaetomium cochliodes</i> Palliser				0.17	
<i>Chaetomium globosum</i> Kunze			0.57		
<i>Chrysosporium lobatum</i> Scharapov				0.45	
<i>Cistella</i> sp.			0.11		
<b><i>Cladosporium aggregatocaticratum</i> Bensch, Crous &amp; U. Braun</b>			0.45	0.45	0.06
<b><i>Cladosporium allicinum</i> (Fr.) Bensch, U. Braun &amp; Crous</b>	0.44	0.07	1.25	2.25	
<i>Cladosporium asperulatum</i> Bensch, Crous & U. Braun	0.73		0.23	0.45	
<b><i>Cladosporium cladosporioides</i> (Fresen.) G.A. de Vries</b>	0.88	0.33		0.68	0.90 1.12
<b><i>Cladosporium halotolerans</i> Zalar, de Hoog &amp; Gunde-Cim.</b>		0.59	0.34	0.68	24.28
<i>Cladosporium inversicolor</i> Bensch, Crous & U. Braun					0.12
<b><i>Cladosporium limoniforme</i> Bensch, Crous &amp; U. Braun</b>	0.44		0.68	0.60	0.47
<b><i>Cladosporium perangustum</i> Bensch, Crous &amp; U. Braun</b>	0.15	0.07	0.11	0.17	4.96
<b><i>Cladosporium pseudocladosporioides</i> Bensch, Crous &amp; U. Braun</b>			1.93	0.85	4.10 0.71
<b><i>Cladosporium psychrotolerans</i> Zalar, de Hoog &amp; Gunde-Cim.</b>		0.07	0.11		1.80 0.06
<i>Cladosporium ramotenellum</i> K. Schub., Zalar, Crous & U. Braun		0.33		0.17	8.19
<i>Cladosporium</i> sp.2			1.02		
<i>Cladosporium</i> sp.1			1.02	5.82	
<i>Cladosporium sphaerospermum</i> Penz		0.07			

<i>Cladosporium tenellum</i> K. Schub., Zalar, Crous & U. Braun	0.26		
<i>Cladosporium velox</i> Zalar, de Hoog & Gunde-Cim.	0.34		
<i>Cladosporium westerdijkiae</i> Bensch & Samson			0.12
<i>Cladosporium xylophilum</i> Bensch, Shabunin, Crous & U. Braun	0.13		
<b><i>Clonostachys rosea</i> (Link) Schroers, Samuels, Seifert &amp; W. Gams</b>	0.79	0.43	0.12
<i>Clonostachys rossmaniae</i> Schroers	0.23		
<i>Clonostachys</i> sp.	0.11		
<i>Coniochaeta</i> sp.	0.11		
<i>Cyberlindnera saturnus</i> (Klöcker) Minter	0.15		
<b><i>Debaryomyces hansenii</i> (Zopf) Lodder &amp; Kreger</b>	0.20		0.34 0.45
<i>Debaryomyces marasmius</i> Di Menna	0.23		
<i>Diaporthe columnaris</i> (D.F. Farr & Castl.) Udayanga & Castl.	0.11		
<i>Dichotomopilus funicola</i> (Cooke) X. Wei Wang & Samson	0.44	1.81	0.95
<i>Discula destructiva</i> Redlin	0.44		
<i>Doratomyces microsporus</i> (Sacc.) F.J. Morton & G. Sm.			0.06
<i>Emericella pluriseminata</i> Stchigel & Guarro	0.29		
<i>Emericellopsis maritima</i> Beliakova		0.11	
<i>Emericellopsis minima</i> Stolk	0.59		
<i>Epicoccum nigrum</i> Link			0.45
<i>Eupenicillium crustaceum</i> F. Ludw.	0.59	0.68	0.54
<i>Exophiala equina</i> (Pollacci) de Hoog, Vicente, Najafzadeh, Harrak, Badali & Seyedmousavi		0.11	
<i>Exophiala pisciphila</i> McGinnis & Ajello	0.15	0.11	
<i>Exophiala xenobiotica</i> de Hoog, J.S. Zeng, Harrak & Deanna A. Sutton			
<i>Filobasidium magnum</i> (Lodder & Kreger-van Rij) Xin Zhan Liu, F.Y. Bai, M. Groenew. & Boekhout	0.26		
<i>Furcasterigmium furcatum</i> (Gams) Giraldo López & Crous		0.11	
<i>Fusarium brachygibbosum</i> Padwick		0.11	
<i>Fusarium cerealis</i> (Cooke) Sacc.			1.03
<i>Fusarium incarnatum/equiseti</i> sp. complex		2.91	0.59
<i>Fusarium cortaderiae</i> O'Donnell, T. Aoki, Kistler & Geiser		0.23	
<b><i>Fusarium culmorum</i> (Wm.G. Sm.) Sacc.</b>	0.33	0.11	1.79
<i>Fusarium equiseti</i> (Corda) Sacc.			0.17
<i>Fusarium flocciferum</i> Corda			0.26
<i>Fusarium incarnatum</i> (Roberge ex Desm.) Sacc.		0.34	0.18
<b><i>Fusarium oxysporum</i> Schltdl.</b>	0.20	0.11	
<i>Geotrichum candidum</i> Link	0.07		0.17
<b><i>Gibbellulopsis nigrescens</i> (Pethybr.) Zare, W. Gams &amp; Summerb.</b>		0.45	0.07
<i>Gliomastix murorum</i> (Corda) S. Hughes		0.23	4.15
<i>Halosphaeriaceae</i> sp.			0.45
<i>Hongkongmyces thailandica</i> Phukhams. & K.D. Hyde	0.15	0.57	
<i>Hypocreales</i> sp.			0.05
<i>Kiflimonium curvulum</i> (W. Gams) Summerb., J.A. Scott, Guarro & Crous		0.11	
<i>Lasionectria marigotensis</i> Lechat & J. Fourn.		0.23	
<i>Lecanicillium fusisporum</i> (W. Gams) Zare & W. Gams			0.45
<i>Lentitheciaceae</i> sp.		0.11	

<i>Malbranchea circinata</i> Sigler & J.W. Carmich.	0.44			0.45			
<i>Marquandomyces marquandii</i> (Masee) Samson, Houbraken & Luangsa-ard							0.71
<i>Massarina rubi</i> (Fuckel) Sacc.							2.71
<i>Massarina</i> sp.1				1.13			
<i>Massarina</i> sp.2	0.12						
<i>Massarina</i> sp.3	0.30						
<i>Metarhizium brunneum</i> Petch				0.11			
<i>Microascus paisii</i> (Pollacci) Sand.-Den., Gené & Guarro	1.32			0.11			
<i>Microascus</i> sp.							0.45
<i>Microdiplodia</i> sp.							1.80
<i>Microdochium seminicola</i> M. Hern.-Restr., Seifert, Clear & B. Dorn				0.11			
<i>Mortierella alpina</i> Peyronel	0.40			2.14			
<i>Mucor circinelloides</i> Tiegh.	0.07						
<i>Mucor heterogamus</i> Vuill.	0.26						
<i>Mucor hiemalis</i> Wehmer				1.20			
<i>Mucor plumbeus</i> Bonord.				1.11			0.06
<i>Myrmecridium phragmitis</i> Crous				0.23			
<i>Myrmecridium schulzeri</i> (Sacc.) Arzanlou, W. Gams & Crous				0.11			
<i>Myrothecium</i> sp.							0.90
<i>Nectria inventa</i> Pethybr.				0.11			
<i>Nectria pseudotrichia</i> Berk. & M.A. Curtis							0.06
<i>Neocosmospora solani</i> (Mart.) L. Lombard & Crous	0.15			0.68			
<i>Neopestalotiopsis clavispora</i> (G.F. Atk.) Maharachch., K.D. Hyde & Crous							0.26
<i>Niesslia tenuis</i> (W. Gams) W. Gams				25.03			
<i>Nothophoma quercina</i> (Syd. & P. Syd.) Qian Chen & L. Cai				0.13			
<i>Papiliotrema laurentii</i> (Kuff.) Xin Zhan Liu, F.Y. Bai, M. Groenew. & Boekhout							0.34
<i>Paraconiothyrium cyclothyrioides</i> Verkley							0.05
<i>Parasacrocladium debuynii</i> L. Lombard	0.44						
<i>Parasacrocladium radiatum</i> (Sukapure & Thirum.) Summerb., J.A. Scott, Guarro & Crous	1.61			0.11			
<i>Parasacrocladium wereldwijnianum</i> Hern.-Restr.	0.59			0.34			
<i>Parathielavia kuwaitensis</i> (Moustafa) X. Wei Wang & Houbraken				0.91			
<i>Parathyridaria flabelliae</i> E. Bovio, A. Poli, Prigione & Varese				0.11			
<i>Parengyodontium album</i> (Limber) C.C. Tsang, J.F.W. Chan, W.M. Pong, J.H.K. Chen, A.H.Y. Ngan, M. Cheung, C.K.C. Lai, D.N.C. Tsang, S.K.P. Lau & P.C.Y. Woo	0.40						
<i>Penicillium jacksonii</i> K.G. Rivera, Houbraken & Seifert							1.03
<i>Penicillium antarcticum</i> A.D. Hocking & C.F. McRae	0.29						0.90 0.06
<i>Penicillium atramentosum</i> Thom	0.29	0.20		1.20			
<i>Penicillium brevicompactum</i> Dierckx		0.13	0.79	2.56 3.16			0.18
<i>Penicillium canescens</i> Sopp				3.85			0.06
<i>Penicillium canis</i> S.W. Peterson	0.15						
<i>Penicillium chrysogenum</i> Thom				20.05	0.09		
<i>Penicillium cinereoatrum</i> Chalab.							0.90
<i>Penicillium citreonigrum</i> Dierckx				0.23			
<i>Penicillium coprophilum</i> (Berk. & M.A. Curtis) Seifert & Samson				0.34			
<i>Penicillium coralligerum</i> Nicot & Pionnat							0.09

<i>Penicillium crustosum</i> Thom	0.59	0.59	1.03	38.48
<i>Penicillium cyclopium</i> Westling	0.86			
<i>Penicillium daleae</i> K.W. Zaleski	0.79	0.60		
<b><i>Penicillium echinulatum</i> Raper &amp; Thom ex Fassat.</b>	5.55	0.23	0.09 0.90	0.94
<i>Penicillium egyptiacum</i> J.F.H. Beyma		2.39	0.12	
<i>Penicillium expansum</i> Link	0.13	1.11	0.65	
<i>Penicillium fellutanum</i> Biourge	2.34	0.11		
<i>Penicillium freii</i> Frisvad & Samson			0.12	
<b><i>Penicillium glabrum</i> (Wehmer) Westling</b>	0.88	0.07	0.34	2.48 0.53
<i>Penicillium glandicola</i> (Oudem.) Seifert & Samson	0.73	18.8	9	
<i>Penicillium griseofulvum</i> Dierckx	0.59	2.56	0.24	
<i>Penicillium canescens</i> Sopp	0.13			
<i>Penicillium herquei</i> Bainier & Sartory			0.12	
<i>Penicillium hoeksii</i> Houbraken	2.44	0.43	0.06	
<i>Penicillium hordei</i> Stolk		6.92	0.29	
<i>Penicillium jacksonii</i> K.G. Rivera, Houbraken & Seifert	0.07		0.06	
<i>Penicillium janczewskii</i> K.W. Zaleski	2.64	0.34	2.25	
<i>Penicillium javanicum</i> J.F.H. Beyma	0.59			
<i>Penicillium manginii</i> Duché & R. Heim			11.96	
<i>Penicillium melanoconidium</i> (Frisvad) Frisvad & Samson	0.66			
<i>Penicillium menonorum</i> S.W. Peterson	0.15			
<i>Penicillium murcianum</i> C. Ramírez & A.T. Martínez	1.46	0.91	4.10	
<i>Penicillium nalgiovense</i> Laxa		0.09		
<i>Penicillium olsonii</i> Bainier & Sartory		0.26	0.06	
<i>Penicillium osmophilum</i> Stolk & Veenb.-Rijks	45.18			
<i>Penicillium oxalicum</i> Currie & Thom	1.17	0.23		
<i>Penicillium pancosmium</i> Houbraken, Frisvad & Samson			0.06	
<i>Penicillium paneum</i> Frisvad	0.29			
<i>Penicillium parvulum</i> S.W. Peterson & B.W. Horn	0.59			
<i>Penicillium restrictum</i> J.C. Gilman & E.V. Abbott	0.15	0.11	2.25	
<i>Penicillium roseopurpureum</i> Dierckx		0.91		
<i>Penicillium sacculum</i> E. Dale		1.25		
<i>Penicillium scabrosum</i> Frisvad, Samson & Stolk		0.09		
<b><i>Penicillium simplicissimum</i> (Oudem.) Thom</b>	8.93	0.01		
<b><i>Penicillium sizovae</i> Baghd.</b>		1.81	0.17 2.71	
<b><i>Penicillium solitum</i> Westling</b>		0.07	0.05	
<i>Penicillium</i> sp1	0.15			
<i>Penicillium</i> sp2		0.34		
<i>Penicillium spathulatum</i> Frisvad & Samson			0.06	
<i>Penicillium steckii</i> K.W. Zaleski			0.06	
<i>Penicillium yezoense</i> Hanzawa			0.18	
<i>Penicillium ubiquetum</i> Houbraken, Frisvad & Samson		0.17	0.12	
<i>Penicillium vancouverense</i> Houbraken, Frisvad & Samson			0.06	
<i>Penicillium venetum</i> (Frisvad) Frisvad	0.07	0.60		

<i>Penicillium viridicatum</i> Westling	0.07	0.94	0.18
<i>Penicillium waksmanii</i> K.W. Zaleski	0.23		
<b><i>Penicillium yarmokense</i> Baghd.</b>	0.07	0.09	0.90
<i>Periconia byssoides</i> Pers.		0.45	
<i>Phaeosphaeria</i> sp.		0.45	
<i>Phaeosphaeriaceae</i> sp.	0.15		
<i>Pholiota gummosa</i> (Lasch) Singer	0.15		
<i>Phoma leveillei</i> Boerema & G.J. Bollen		0.91	
<i>Pichia methanolica</i> Makig.		0.11	
<i>Pichia occidentalis</i> (Kurtzman, M.J. Smiley & C.J. Johnson) Kurtzman, Robnett & Basehoar-Powers	0.44		
<i>Plectosphaerella cucumerina</i> (Lindf.) W. Gams		0.79	
Pleosporales sp.1 (C34)	0.15		
Pleosporales sp.2(c46)	0.07		
<i>Preussia</i> sp.	0.15		
<i>Priceomyces carsonii</i> (Phaff & E.P. Knapp) M. Suzuki		0.23	
<i>Pseudeurotium bakeri</i> C. Booth	0.15		
<i>Pseudeurotium ovale</i> Stolk	0.29	0.11	0.05
<i>Pseudogymnoascus pannorum</i> (Link) Minnis & D.L. Lindner			0.06
<i>Purpureocillium lilacinum</i> (Thom) Luangsa-ard, Houbraken, Hywel-Jones & Samson		2.38	5.41
<i>Pyrenochaetopsis tabarestanensis</i> M. Papizadeh, Soudi, Amini, Wijayaw. & K.D. Hyde	0.15		
<i>Rhizopus oryzae</i> Went & Prins. Geerl.	0.26	0.26	
<i>Rhodotorula diobovata</i> (S.Y. Newell & I.L. Hunter) Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout	23.84	21.7 1	0.53
<i>Rhodotorula mucilaginosa</i> (A. Jörg.) F.C. Harrison	1.19		0.12
<i>Rhodotorula sphaerocarpa</i> (S.Y. Newell & Fell) Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout	0.07		
<i>Roussoella</i> sp.		0.23	2.25
<i>Roussoellaceae</i> sp.			0.45
<i>Sarocladium kiliense</i> (Grütz) Summerbell	0.29		
<i>Scedosporium dehoogii</i> Gilgado, Cano, Gené & Guarro	2.00	0.79	
<i>Scytalidium lignicola</i> Pesante		0.11	
<i>Solicoccozyma aerea</i> (Saito) Yurkov		0.09	0.06
<i>Sordariomycetes</i> sp.			0.45
<i>Sporothrix inflata</i> de Hoog	1.02		
<i>Sporothrix nigrograna</i> (Masuya) Z.W. de Beer, T.A. Duong & M.J. Wingf.	0.15		
<i>Stachybotryna excentrica</i> Gené, M. Calduch, Abdullah & Guarro		0.11	0.90
<b><i>Stachybotrys chartarum</i> (Ehrenb.) S. Hughes</b>	0.15		0.12
<i>Stachybotrys chlorohalonata</i> B. Andersen & Thrane	6.73	0.34	0.45
<i>Stachylidium bicolor</i> Link	0.29	0.11	
<i>Stagonosporopsis cucurbitacearum</i> (Fr.) Aveskamp, Gruyter & Verkley	0.40		
<i>Stilbella fimetaria</i> (Pers.) Lindau		0.11	
<i>Stilbella</i> sp.			0.45
<i>Suhomyces ambrosiae</i> (Kurtzman) M. Blackw. & Kurtzman			0.06
<i>Suhomyces</i> sp.			0.06

<i>Symmetrospora coprosmae</i> (Hamamoto & Nakase) Q.M. Wang, F.Y. Bai, M. Groenew. & Boekhout	0.15	0.34					
<i>Talaromyces albobiverticillius</i> (H.M. Hsieh, Y.M. Ju & S.Y. Hsieh) Samson, Yilmaz, Frisvad & Seifert							0.45
<i>Talaromyces allahbadensis</i> (B.S. Mehrotra & D. Kumar) Samson, N. Yilmaz & Frisvad						0.11	
<i>Talaromyces argentinensis</i> Jurjević & S.W. Peterson							0.45
<i>Talaromyces borbonicus</i> Houbraken							1.35
<i>Talaromyces catalonicus</i> Guevara-Suarez, Gené & Guarro						0.34	
<i>Talaromyces flavus</i> (Klöcker) Stolk & Samson						0.23	
<i>Talaromyces minioluteus</i> (Dierckx) Samson, Yilmaz, Frisvad & Seifert	0.15						1.80
<i>Talaromyces muroii</i> Yaguchi, Someya & Udagawa	0.15						
<i>Talaromyces verruculosus</i> (Peyronel) Samson, Yilmaz, Frisvad & Seifert						0.11	
<i>Talaromyces versatilis</i> P.F. Cannon, Bridge & Buddie	0.15			0.68			0.45
<i>Talaromyces wortmannii</i> (Klöcker) C.R. Benj.	1.90			0.11			0.05
<i>Thelebolus</i> sp. 1	0.15						
<i>Thelebolus</i> sp. 2				0.07			
<i>Thelonectria veuillotiana</i> (Sacc. & Roum.) P. Chaverri & C. Salgado							0.06
<i>Tilachlidium brachiatum</i> (Batsch) Petch	0.15						
<i>Tilletiopsis washingtonensis</i> Nyland				0.11			2.25
<i>Trematosphaeria grisea</i> (J.E. Mackinnon, Ferrada & Montemart.) S.A. Ahmed, Sande, Fahal & de Hoog	1.90						
<i>Trichoderma afroharzianum</i> (Batsch) Petch						0.68	
<i>Trichoderma alni</i> Jaklitsch							0.45
<i>Trichoderma atrobrunneum</i> F.B. Rocha, P. Chaverri & Jaklitsch						0.09	
<i>Trichoderma atroviride</i> P. Karst.		2.84	0.57	0.94			0.59
<i>Trichoderma caeruleascens</i> (Jaklitsch & Voglmayr) Jaklitsch & Voglmayr							0.45
<i>Trichoderma ceratophylli</i> Z.F. Yu & X. Du						0.11	
<b><i>Trichoderma gamsii</i> Samuels &amp; Druzhin.</b>						0.23	2.05
<i>Trichoderma hamatum</i> (Bonord.) Bainier						0.11	
<b><i>Trichoderma harzianum</i> Rifai</b>	24.01	4.23	3.28	7.01	2.39		5.54
<i>Trichoderma koningiopsis</i> Samuels, C. Suárez & H.C. Evans						0.11	
<b><i>Trichoderma longibrachiatum</i> Rifai</b>		1.65		0.11			
<i>Trichoderma orientale</i> (Samuels & Petrini) Jaklitsch & Samuels		0.20				0.17	
<i>Trichoderma paraviridescens</i> Jaklitsch, Samuels & Voglmayr						0.09	
<i>Trichoderma sinuosum</i> P. Chaverri & Samuels							0.99
<i>Trichoderma</i> sp. 1						0.57	
<i>Trichoderma</i> sp. 2						0.79	
<i>Trichoderma</i> sp. 3							0.06
<i>Trichoderma</i> sp.4							0.06
<i>Trichoderma tomentosum</i> Bissett						0.23	
<i>Trichoderma velutinum</i> Bissett, C.P. Kubicek & Szakacs						0.34	0.90
<i>Trichoderma viridescens</i> (A.S. Horne & H.S. Will.) Jaklitsch & Samuels							3.16
<b><i>Trichosporiella flavificans</i> (Nakase) de Hoog, Rodr. Mir. &amp; Oorschot</b>	0.13	0.06					
<i>Truncatella angustata</i> (Pers.) S. Hughes							0.16
<i>Ustilago</i> sp.	0.13						
<i>Valsaria spartii</i> Maubl.						0.11	

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<i>Vanrija albida</i> (C. Ramírez) M. Weiß	0.10		
<i>Vishniacozyma heimaeyensis</i> Vishniac ex Xin Zhan Liu, F.Y. Bai, M. Groenew. & Boekhout	0.20		
<i>Volutella ciliata</i> (Alb. & Schwein.) Fr.	0.91		
<i>Wardomyopsis humicola</i> (G.L. Barron) Udagawa & Furuya	0.59	1.02	5.41
<i>Westerdykella centenaria</i> Crous, van Diepeningen & A.-C. Normand	0.90		
<i>Westerdykella dispersa</i> (Clum) Cejp & Milko	0.88		