

Table S1. Occurrence and relative abundance of fungal taxa (shown as a proportion of all fungal sequences) from irrigation water filtrate samples in Anykščiai, Kretinga, Trakai, and Dubrava forest nurseries in Lithuania.

Taxon	Phylum	Reference	Compared, bp	Similarity, %	Anykščiai, %	Dubrava, %	Kretinga, %	Trakai, %	All, %
<i>Malassezia restricta</i>	Basidiomycota	CP030254	727/728	99	28.981	17.856	5.507	36.931	20.116
<i>Pezizella discreta</i>	Ascomycota	JF908571	546/551	99	0.350	25.827	8.254	0.020	10.768
<i>Epicoccum nigrum</i>	Ascomycota	MK562065	540/540	100	2.262	4.011	10.183	0.952	4.895
<i>Ramularia vizellae</i>	Ascomycota	KP894316	534/534	100	0.979	7.880	0.338	3.685	3.553
<i>Cladosporium cladosporioides</i>	Ascomycota	MG664765	547/547	100	2.425	0.938	4.127	6.034	3.195
<i>Fusarium avenaceum</i>	Ascomycota	MK562067	557/557	100	1.772	0.873	5.944	0.121	2.379
<i>Helgardia anguioides</i>	Ascomycota	NR158522	602/617	98	0.023	2.605	4.915	0.061	2.304
Unidentified sp. 4248_13	Chytridiomycota	EF585640	166/181	92	-	-	0.042	11.055	2.287
Unidentified sp. 4248_17	Ascomycota	LC309396	325/325	100	-	0.013	-	7.188	1.483
<i>Plectosphaerella populi</i>	Ascomycota	MH684737	544/551	99	0.793	2.722	0.662	0.061	1.221
<i>Microdochium nivale</i>	Ascomycota	AM502260	550/552	99	4.803	0.091	0.268	0.850	1.141
<i>Aureobasidium pullulans</i>	Ascomycota	MH931262	577/577	100	0.117	0.169	0.310	4.556	1.104
Unidentified sp. 4248_28	Ascomycota	JN889736	506/510	99	0.023	3.113	0.239	0.040	1.079
Unidentified sp. 4248_15	Basidiomycota	JX317381	629/629	100	1.119	1.511	0.197	1.296	1.008
<i>Malassezia globosa</i>	Basidiomycota	KM269150	801/802	99	1.282	0.352	0.352	2.430	0.946
Hypocreales sp. 4248_32	Ascomycota	GU055676	535/535	100	0.140	0.951	1.972	0.020	0.916
<i>Tetracladium marchalianum</i>	Ascomycota	AY204620	548/550	99	0.536	1.615	0.831	0.142	0.887
Itersonilia sp. 4248_29	Basidiomycota	HF947093	630/630	100	0.699	0.651	1.690	0.081	0.850
Unidentified sp. 4248_26	Ascomycota	MF494619	728/885	82	4.570	0.026	0.056	-	0.841
<i>Paraphaeosphaeria michotii</i>	Ascomycota	JX496079	578/578	100	-	-	2.775	-	0.821
Cadophora sp. 4248_34	Ascomycota	MK163793	541/552	98	0.070	2.214	0.155	0.121	0.791
<i>Sphaerulina rhododendricola</i>	Ascomycota	NR_137839	525/534	98	1.865	0.195	0.028	1.802	0.775
<i>Cystofilobasidium capitatum</i>	Basidiomycota	KY305023	606/607	99	0.163	0.873	1.507	0.061	0.766
Unidentified sp. 4248_40	Basidiomycota	KM108758	549/655	84	-	-	0.028	3.280	0.683
Chalara sp. 4248_37	Ascomycota	HG936248	562/563	99	0.140	0.234	1.803	0.223	0.679
<i>Malassezia sympodialis</i>	Basidiomycota	LT671825	638/638	100	1.003	0.300	0.211	1.296	0.604
<i>Clitocybe robusta</i>	Basidiomycota	MK573913	679/679	100	2.961	0.143	0.085	-	0.600
Pilidium sp. 4248_51	Ascomycota	KF367478	468/468	100	0.093	0.026	1.789	-	0.554

<i>Alternaria alternata</i>	Ascomycota	MH879772	566/566	100	0.723	0.508	0.690	0.182	0.533
<i>Ophiocordyceps sinensis</i>	Ascomycota	KT340697	581/587	99	0.023	0.013	1.718	-	0.517
<i>Dioszegia crocea</i>	Basidiomycota	KY558368	471/472	99	0.233	0.117	1.423	-	0.500
<i>Filobasidium stepposum</i>	Basidiomycota	MK554577	637/637	100	0.233	0.247	1.268	-	0.496
<i>Botrytis cinerea</i>	Ascomycota	EU128648	542/542	100	0.070	0.208	1.366	-	0.483
<i>Clitocybe vibecina</i>	Basidiomycota	JF907821	674/675	99	2.495	0.052	0.070	-	0.483
<i>Holtermanniella festucosa</i>	Basidiomycota	JX188167	560/560	100	0.140	0.078	1.282	0.101	0.450
Helotiales sp. 4248_59	Ascomycota	MF615023	518/521	99	0.047	0.938	0.324	-	0.404
<i>Rhodosporiobolus colostri</i>	Basidiomycota	NR_155730	599/599	100	0.536	0.052	0.859	0.061	0.379
<i>Phytophthium cf. citrinum</i>	Oomycetes	KC602485	885/892	99	1.819	0.052	-	0.081	0.358
<i>Alatospora flagellata</i>	Ascomycota	KC834041	542/550	99	0.093	0.834	0.070	0.202	0.346
Unidentified sp. 4248_74	Chytridiomycota	HQ191401	169/180	94	-	-	-	1.660	0.342
Mucoromycotina sp. 4248_65	Mucoromycota	LC189046	565/580	97	0.280	0.508	-	0.445	0.304
<i>Pseudorobillarda phragmitis</i>	Ascomycota	MH861840	550/550	100	1.376	0.065	0.099	-	0.296
<i>Parastagonospora uniseptata</i>	Ascomycota	KU058715	578/580	99	0.187	0.404	0.423	-	0.287
Filosporella sp. 4248_94	Ascomycota	KC834054	527/546	97	-	-	0.915	-	0.271
Galactomyces sp. 4248_100	Ascomycota	HG936037	365/369	99	-	0.052	0.817	0.020	0.262
<i>Leucosporidium fellii</i>	Basidiomycota	NR_073276	588/595	99	-	-	0.887	-	0.262
Unidentified sp. 4248_78	Basidiomycota	LT602885	528/529	99	0.047	0.026	0.831	-	0.262
Unidentified sp. 4248_97	Ascomycota	MF972018	522/572	91	-	0.013	0.831	-	0.250
<i>Pyrenochaetopsis leptospora</i>	Ascomycota	MF795793	529/529	100	0.420	0.052	0.394	0.162	0.242
<i>Polyporus gayanus</i>	Basidiomycota	AF518757	781/783	99	0.117	0.391	0.310	0.020	0.242
<i>Vishniacozyma victoriae</i>	Basidiomycota	KY105835	515/516	99	-	-	0.817	-	0.242
<i>Curvibasidium cygneicollum</i>	Basidiomycota	KY102972	606/606	100	0.350	0.195	0.366	-	0.233
Xylariaceae sp. 4248_92	Ascomycota	KT581806	534/547	98	-	0.677	0.056	-	0.233
Helotiales sp. 4248_122	Ascomycota	MF494625	542/542	100	0.070	-	-	1.053	0.229
<i>Symmetrospora gracilis</i>	Basidiomycota	AB178481	592/592	100	0.047	0.039	0.620	0.081	0.221
<i>Linospora ceuthocarpa</i>	Ascomycota	EU254860	609/610	99	1.166	0.013	-	0.040	0.221
Unidentified sp. 4248_103	Basidiomycota	MF483129	339/346	98	-	-	-	1.053	0.217
Helotiales sp. 4248_104	Ascomycota	FJ708609	507/540	94	-	-	0.732	-	0.217
<i>Gnomonia alnea</i>	Ascomycota	KY652672	523/526	99	0.023	0.104	0.563	-	0.204
Xenoramularia sp. 4248_106	Ascomycota	KX287553	519/541	96	0.023	0.117	0.507	-	0.192
Calycellina sp. 4248_102	Ascomycota	MH861105	822/869	95	0.163	0.508	-	-	0.192

Saccharomyceta sp. 4248_63	Ascomycota	HF947069	534/548	97	0.093	0.443	0.099	-	0.187
Unidentified sp. 4248_112	Mucoromycota	EF619910	120/122	98	-	-	0.634	-	0.187
<i>Phaeolepiota aurea</i>	Basidiomycota	MH864957	691/691	100	1.026	-	0.014	-	0.187
<i>Apiognomonina hystrix</i>	Ascomycota	KX776443	588/588	100	-	0.208	-	0.547	0.179
<i>Podoscypha multizonata</i>	Basidiomycota	JQ675337	632/632	100	0.047	0.469	0.042	0.040	0.179
<i>Fusarium graminearum</i>	Ascomycota	MK079920	541/541	100	0.816	-	0.056	0.040	0.171
<i>Cordyceps militaris</i>	Ascomycota	JN943437	563/563	100	0.140	0.104	0.014	0.506	0.167
<i>Leucosporidium intermedium</i>	Basidiomycota	KY104186	614/617	99	-	0.195	0.352	-	0.167
<i>Cystofilobasidium macerans</i>	Basidiomycota	MG938354	623/623	100	0.187	0.104	0.282	0.061	0.162
Pleosporales sp. 4248_131	Ascomycota	MG916998	520/541	96	-	-	0.549	-	0.162
<i>Sydowia polyspora</i>	Ascomycota	KY246318	585/585	100	0.536	0.117	0.056	0.040	0.158
Sporobolomyces sp. 4248_126	Basidiomycota	KU609537	583/617	94	-	0.013	0.521	-	0.158
<i>Pithomyces chartarum</i>	Ascomycota	MH860227	601/601	100	-	0.378	0.085	0.040	0.154
<i>Cystobasidium pinicola</i>	Basidiomycota	MH380197	576/577	99	0.023	-	0.014	0.688	0.150
Rhodotorula sp. 4248_128	Basidiomycota	MK268146	603/603	100	0.070	0.195	0.155	0.142	0.150
<i>Baeospora myosura</i>	Basidiomycota	MK564536	701/703	99	0.117	0.026	0.408	-	0.150
Unidentified sp. 4248_118	Ascomycota	HM239785	914/928	98	-	-	0.493	-	0.146
<i>Microdochium phragmitis</i>	Ascomycota	AM502263	546/546	100	0.140	0.013	0.394	-	0.146
<i>Peniophora incarnata</i>	Basidiomycota	KP814551	627/633	99	0.210	0.026	0.338	-	0.146
<i>Coniothyrium telephii</i>	Ascomycota	LT796830	558/560	99	-	0.013	-	0.668	0.142
Devriesia sp. 4248_135	Ascomycota	HG937163	526/537	98	0.140	-	0.394	-	0.142
<i>Gymnopilus penetrans</i>	Basidiomycota	AY281000	692/692	100	0.793	-	-	-	0.142
Unidentified sp. 4248_139	Basidiomycota	NR_159814	492/531	93	-	-	0.451	-	0.133
<i>Hyphodontia microspora</i>	Basidiomycota	KY081792	647/649	99	0.746	-	-	-	0.133
Unidentified sp. 4248_148	Ascomycota	KF800603	600/661	91	-	-	0.014	0.607	0.129
Unidentified sp. 4248_129	Basidiomycota	AM901747	637/637	100	-	0.143	0.282	-	0.129
Didymocyrtis sp. 4248_154	Ascomycota	MH327821	557/591	94	-	-	0.408	-	0.121
<i>Vuilleminia comedens</i>	Basidiomycota	FN539056	596/596	100	0.163	-	0.296	-	0.117
<i>Stagonospora paludosa</i>	Ascomycota	KF251254	518/518	100	-	-	0.380	-	0.112
Pezizomycotina sp. 4248_182	Ascomycota	JF495199	515/516	99	0.187	0.247	-	-	0.112
Unidentified sp. 4248_163	Ascomycota	GU062306	526/526	100	-	-	0.380	-	0.112
Unidentified sp. 4248_149	Ascomycota	KP698368	584/584	100	0.023	0.339	-	-	0.112
Calycina sp. 4248_198	Ascomycota	KT185677	527/552	95	-	0.195	0.141	-	0.104

<i>Calloria urticae</i>	Ascomycota	KT185668	543/554	98	0.280	0.143	0.028	-	0.104
Unidentified sp. 4248_165	Ascomycota	KC694158	546/565	97	0.536	-	0.014	-	0.100
<i>Verticillium</i> sp. 4248_197	Ascomycota	HG935549	528/558	95	-	0.313	-	-	0.100
<i>Scleropezicula</i> sp. 4248_240	Ascomycota	AF141168	537/552	97	-	0.313	-	-	0.100
<i>Ophiognomonina alni-viridis</i>	Ascomycota	MH864899	588/596	99	0.280	-	0.155	-	0.096
<i>Sporobolomyces roseus</i>	Basidiomycota	MH380202	600/600	100	0.210	0.078	0.113	-	0.096
Unidentified sp. 4248_155	Ascomycota	JF519259	616/721	85	-	0.274	0.028	-	0.096
Unidentified sp. 4248_194	Ascomycota	MF571469	390/391	99	-	0.274	0.028	-	0.096
<i>Ganoderma</i> sp. 4248_187	Basidiomycota	KT334790	638/638	100	0.303	0.117	0.014	-	0.096
Unidentified sp. 4248_203	Ascomycota	KC965775	508/548	93	-	0.065	0.239	-	0.092
<i>Dioszegia rishiriensis</i>	Basidiomycota	NR_157461	466/466	100	-	0.078	0.225	-	0.092
<i>Leotiomyces</i> sp. 4248_174	Ascomycota	JF449683	545/553	99	-	0.274	0.014	-	0.092
Unidentified sp. 4248_216	Basidiomycota	AM902066	689/690	99	0.513	-	-	-	0.092
Unidentified sp. 4248_200	Basidiomycota	KU534867	496/582	85	-	-	-	0.425	0.087
<i>Candida</i> sp. 4248_144	Ascomycota	KY430453	438/438	100	-	0.234	-	0.061	0.087
<i>Parastagonospora</i> sp. 4248_176	Ascomycota	KU842388	917/950	97	-	-	0.296	-	0.087
Unidentified sp. 4248_181	Basidiomycota	GQ921809	585/677	86	-	-	0.296	-	0.087
<i>Piptoporus betulinus</i>	Basidiomycota	JX109856	658/658	100	0.163	-	0.197	-	0.087
Unidentified sp. 4248_205	Basidiomycota	KJ188470	579/642	90	0.490	-	-	-	0.087
Unidentified sp. 4248_172	Basidiomycota	AM902063	709/713	99	-	0.026	0.211	0.061	0.083
<i>Chalara</i> sp. 4248_208	Ascomycota	HG936403	564/564	100	0.093	0.182	-	0.040	0.083
Unidentified sp. 4248_207	Basidiomycota	AM902042	691/691	100	0.373	-	0.028	0.040	0.083
<i>Ramularia lethalis</i>	Ascomycota	KX287472	531/535	99	0.466	-	-	-	0.083
<i>Hypholoma</i> sp. 4248_180	Basidiomycota	KT334677	690/691	99	0.233	0.039	0.099	-	0.083
Unidentified sp. 4248_220	Basidiomycota	FR682177	706/708	99	0.443	-	0.014	-	0.083
Unidentified sp. 4248_227	Basidiomycota	AM901960	659/665	99	0.466	-	-	-	0.083
<i>Hyalodendriella</i> sp. 4248_237	Ascomycota	NR_156207	533/551	97	0.466	-	-	-	0.083
<i>Mucor</i> sp. 4248_239	Mucoromycota	KU556500	644/644	100	0.187	-	0.141	0.020	0.079
<i>Paraphoma</i> sp. 4248_210	Ascomycota	KT269147	554/554	100	-	0.104	0.155	-	0.079
<i>Phlyctema vagabunda</i>	Ascomycota	KT923785	545/545	100	-	0.195	0.056	-	0.079
Unidentified sp. 4248_206	Ascomycota	GU174271	474/519	91	-	0.208	0.042	-	0.079
Unidentified sp. 4248_266	Basidiomycota	KF800266	589/590	99	-	-	0.268	-	0.079
<i>Tubulicrinis glebulosus</i>	Basidiomycota	KP814234	621/628	99	0.396	-	0.028	-	0.079

Vargamyces sp. 4248_283	Ascomycota	KF280586	496/514	96	-	0.247	-	-	0.079
Unidentified sp. 4248_246	Phaeophyceae	AB066041	102/116	88	-	-	-	0.364	0.075
<i>Neocucurbitaria cava</i>	Ascomycota	MH399465	535/538	99	0.303	-	-	0.101	0.075
Alternaria sp. 4248_235	Ascomycota	AF455453	568/596	95	-	-	0.254	-	0.075
Unidentified sp. 4248_236	Ascomycota	MF971274	582/602	97	-	0.013	0.239	-	0.075
Dactylaria dimorphospora	Ascomycota	MH858523	540/541	99	0.047	0.026	0.197	-	0.075
Lewia sp. 4248_151	Ascomycota	MK461048	595/595	100	0.163	0.052	0.099	-	0.075
Unidentified sp. 4248_252	Ascomycota	KX515901	560/580	97	0.420	-	-	-	0.075
Unidentified sp. 4248_238	Ascomycota	GU174285	547/554	99	-	0.104	0.113	0.020	0.071
Unidentified sp. 4248_164	Ascomycota	GQ413953	490/497	99	-	-	0.239	-	0.071
Unidentified sp. 4248_259	Ascomycota	AJ875357	502/538	93	-	-	0.239	-	0.071
Unidentified sp. 4248_264	Basidiomycota	KC766066	479/480	99	-	0.039	0.197	-	0.071
Cystobasidiomycetes sp. 4248_274	Basidiomycota	LM644065	579/580	99	0.023	0.052	0.169	-	0.071
Cadophora sp. 4248_158	Ascomycota	MK163700	622/629	99	-	0.104	0.127	-	0.071
Helotiales sp. 4248_191	Ascomycota	HG937126	467/472	99	-	0.156	0.070	-	0.071
<i>Pseudodidymella fagi</i>	Ascomycota	MH393365	516/516	100	-	0.195	0.028	-	0.071
Helotiales sp. 4248_254	Ascomycota	DQ350130	521/533	98	-	0.221	-	-	0.071
Unidentified sp. 4248_222	Basidiomycota	KT334691	559/665	84	-	-	-	0.324	0.067
Unidentified sp. 4248_179	Ascomycota	AM901813	526/526	100	0.163	0.078	0.014	0.040	0.067
Unidentified sp. 4248_214	Basidiomycota	AM902055	441/486	91	-	-	0.225	-	0.067
Unidentified sp. 4248_294	Ascomycota	KF742580	556/561	99	-	0.026	0.197	-	0.067
Bensingtonia sp. 4248_234	Basidiomycota	HG937055	668/668	100	0.187	0.026	0.085	-	0.067
Unidentified sp. 4248_272	Ascomycota	AM901795	537/540	99	0.093	0.143	0.014	-	0.067
Unidentified sp. 4248_296	Ascomycota	HQ829343	585/585	100	-	0.208	-	-	0.067
Unidentified sp. 4248_293	Basidiomycota	FJ820516	639/641	99	0.373	-	-	-	0.067
Unidentified sp. 4248_245	Basidiomycota	AJ581031	538/539	99	-	0.078	0.085	0.061	0.062
Microdochium bolleyi	Ascomycota	AM502265	550/551	99	-	0.156	0.042	-	0.062
Unidentified sp. 4248_147	Basidiomycota	CP030254	731/733	99	0.093	0.039	0.056	0.061	0.058
Unidentified sp. 4248_261	Basidiomycota	KF800150	610/611	99	-	-	0.197	-	0.058
Dioszegia sp. 4248_265	Basidiomycota	MF615012	496/502	99	-	-	0.197	-	0.058
Unidentified sp. 4248_447	Ascomycota	KP889482	541/551	98	-	0.026	0.169	-	0.058
<i>Bullera alba</i>	Basidiomycota	KY101811	539/539	100	0.256	-	0.042	-	0.058

Stylonectria sp. 4248_279	Ascomycota	HQ897823	554/571	97	-	0.169	0.014	-	0.058
Unidentified sp. 4248_215	Ascomycota	KF800183	549/560	98	0.280	0.013	0.014	-	0.058
Gnomoniopsis sp. 4248_297	Ascomycota	MH856320	575/584	98	-	0.182	-	-	0.058
<i>Crepidotus luteolus</i>	Basidiomycota	JF907963	660/661	99	0.070	0.143	-	-	0.058
Unidentified sp. 4248_311	Chytridiomycota	JX349965	322/374	86	-	-	-	0.263	0.054
Unidentified sp. 4248_292	Ascomycota	KC966071	613/614	99	-	0.013	0.014	0.223	0.054
Unidentified sp. 4248_323	Ascomycota	JX043037	594/631	94	0.233	-	-	0.061	0.054
Discosia sp. 4248_308	Ascomycota	JF449538	584/584	100	-	0.156	0.014	-	0.054
<i>Saitozyma paraflava</i>	Basidiomycota	KY105298	500/502	99	-	-	0.183	-	0.054
Leptosphaeria sp. 4248_286	Ascomycota	AF439466	497/513	97	-	-	0.183	-	0.054
Unidentified sp. 4248_258	Basidiomycota	EU489986	590/682	87	0.210	-	0.056	-	0.054
Unidentified sp. 4248_325	Ascomycota	MH861018	450/543	83	-	0.169	-	-	0.054
Unidentified sp. 4248_271	Basidiomycota	MK575449	630/730	86	0.303	-	-	-	0.054
Unidentified sp. 4248_320	Basidiomycota	GU328606	675/682	99	0.303	-	-	-	0.054
<i>Volutella ciliata</i>	Ascomycota	KM056316	523/527	99	0.303	-	-	-	0.054
Unidentified sp. 4248_359	Ascomycota	KP698358	575/575	100	-	-	-	0.243	0.050
Aspergillus sp. 4248_190	Ascomycota	KC206495	594/595	99	0.070	-	0.056	0.101	0.050
<i>Cystofilobasidium infirmominiatum</i>	Basidiomycota	MK268131	614/614	100	-	-	0.127	0.061	0.050
<i>Phytophthora gallica</i>	Oomycetes	KF286890	853/855	99	0.047	0.052	0.056	0.040	0.050
Helotiales sp. 4248_314	Ascomycota	HG937126	551/556	99	-	0.130	0.028	-	0.050
Unidentified sp. 4248_324	Ascomycota	FJ553168	581/582	99	0.233	0.026	-	-	0.050
Unidentified sp. 4248_303	Ascomycota	AM901808	615/615	100	0.256	0.013	-	-	0.050
<i>Lacrymaria glareosa</i>	Basidiomycota	KC992954	693/698	99	0.256	0.013	-	-	0.050
Tephrocye sp. 4248_365	Basidiomycota	JF519533	698/699	99	0.280	-	-	-	0.050
Mycena sp. 4248_353	Basidiomycota	JF519514	801/801	100	-	-	-	0.223	0.046
Unidentified sp. 4248_138	Bacillariophyta	GQ148712	738/790	93	0.023	-	-	0.202	0.046
Unidentified sp. 4248_327	Ascomycota	DQ069010	514/516	99	0.070	-	0.014	0.142	0.046
Unidentified sp. 4248_19	Basidiomycota	KF803245	127/143	89	0.070	0.039	0.070	-	0.046
Rhodotorula sp. 4248_360	Basidiomycota	HG936321	596/596	100	0.093	0.013	0.085	-	0.046
Mycena sp. 4248_330	Basidiomycota	HF675430	695/697	99	-	-	0.155	-	0.046
Unidentified sp. 4248_260	Basidiomycota	AM901803	609/614	99	0.023	-	0.141	-	0.046
Myrmecridium sp. 4248_262	Ascomycota	HG936419	549/550	99	-	0.026	0.127	-	0.046

Tetracladium sp. 4248_310	Ascomycota	MF614993	507/511	99	-	0.026	0.127	-	0.046
Unidentified sp. 4248_315	Basidiomycota	FJ820536	681/683	99	0.163	0.026	0.028	-	0.046
Unidentified sp. 4248_301	Basidiomycota	KT965045	582/585	99	-	0.130	0.014	-	0.046
Peronospora sp. 4248_322	Oomycetes	KP271924	848/870	97	-	0.143	-	-	0.046
Fusidium sp. 4248_336	Ascomycota	HM136668	561/561	100	-	0.143	-	-	0.046
<i>Xylodon raduloides</i>	Basidiomycota	MH880223	626/629	99	0.256	-	-	-	0.046
Unidentified sp. 4248_542	Ascomycota	KF617943	473/554	85	0.256	-	-	-	0.046
Unidentified sp. 4248_81	Chytridiomycota	MH356537	203/210	97	-	-	0.014	0.182	0.042
<i>Fusarium solani</i>	Ascomycota	KU712219	562/562	100	0.023	0.065	0.028	0.040	0.042
Unidentified sp. 4248_334	Ascomycota	MK562067	561/562	99	0.070	-	0.085	0.020	0.042
Rhodotorula sp. 4248_340	Basidiomycota	HG936519	608/609	99	0.023	0.039	0.070	0.020	0.042
Unidentified sp. 4248_318	Bacillariophyta	KT157693	191/198	96	-	-	0.141	-	0.042
Unidentified sp. 4248_319	Basidiomycota	AY929130	599/619	97	-	-	0.141	-	0.042
Unidentified sp. 4248_448	Ascomycota	GU174334	584/585	99	-	0.091	0.042	-	0.042
Unidentified sp. 4248_366	Ascomycota	GU054284	576/584	99	-	0.091	0.042	-	0.042
Unidentified sp. 4248_305	Ascomycota	MH865092	175/181	97	0.047	0.104	-	-	0.042
Unidentified sp. 4248_317	Ascomycota	MH862990	472/537	88	-	0.130	-	-	0.042
Unidentified sp. 4248_343	Basidiomycota	KU534867	484/578	84	-	0.130	-	-	0.042
<i>Bipolaris axonopicola</i>	Ascomycota	NR_147492	577/581	99	-	0.130	-	-	0.042
Unidentified sp. 4248_344	Ascomycota	JX984754	565/577	98	0.093	0.078	-	-	0.042
Unidentified sp. 4248_458	Ascomycota	FJ820726	559/560	99	0.233	-	-	-	0.042
<i>Gyoerffyyella rotula</i>	Ascomycota	KU516472	527/527	100	-	-	-	0.182	0.037
<i>Torulaspora delbrueckii</i>	Ascomycota	MK267690	800/802	99	-	-	-	0.182	0.037
Unidentified sp. 4248_242	Ascomycota	KF800215	621/623	99	-	0.052	0.042	0.040	0.037
Unidentified sp. 4248_225	Mucoromycota	KU141389	403/406	99	0.093	0.013	0.028	0.040	0.037
Unidentified sp. 4248_352	Basidiomycota	U65613	554/563	98	0.140	-	0.014	0.040	0.037
<i>Valsa sordida</i>	Ascomycota	GU934516	595/601	99	-	0.104	-	0.020	0.037
<i>Scleroderma areolatum</i>	Basidiomycota	EU819438	734/739	99	0.070	0.065	-	0.020	0.037
Unidentified sp. 4248_173	Ascomycota	KU712237	582/590	99	-	-	0.127	-	0.037
Unidentified sp. 4248_332	Basidiomycota	FJ820512	621/626	99	-	-	0.127	-	0.037
<i>Sistotrema brinkmannii</i>	Basidiomycota	MF511073	627/629	99	-	-	0.127	-	0.037
Unidentified sp. 4248_307	Basidiomycota	KF800430	637/641	99	-	-	0.127	-	0.037
Stilbum sp. 4248_349	Basidiomycota	HG936801	581/588	99	-	-	0.127	-	0.037

Unidentified sp. 4248_405	Basidiomycota	KU687386	636/637	99	-	-	0.127	-	0.037
Unidentified sp. 4248_437	Ascomycota	KC965451	515/554	93	-	0.013	0.113	-	0.037
Unidentified sp. 4248_408	Basidiomycota	NR_145334	584/649	90	0.023	-	0.113	-	0.037
Sphaerellopsis sp. 4248_345	Ascomycota	MH856836	518/544	95	-	0.039	0.085	-	0.037
Helotiales sp. 4248_410	Ascomycota	AJ879654	519/554	94	-	0.091	0.028	-	0.037
Helotiales sp. 4248_367	Ascomycota	JF449544	538/547	98	-	0.117	-	-	0.037
Fellozyma sp. 4248_422	Basidiomycota	MK493333	613/642	95	-	0.117	-	-	0.037
<i>Hannaella oryzae</i>	Basidiomycota	KY103504	477/489	98	-	0.117	-	-	0.037
Pseudoanungitea sp. 4248_461	Ascomycota	MH107912	529/552	96	0.047	0.091	-	-	0.037
Unidentified sp. 4248_455	Ascomycota	KF800435	443/528	84	0.210	-	-	-	0.037
Unidentified sp. 4248_554	Ascomycota	JN904466	263/263	100	0.210	-	-	-	0.037
Unidentified sp. 4248_390	Chytridiomycota	KY991024	452/533	85	-	-	-	0.162	0.033
<i>Cladophialophora humicola</i>	Ascomycota	EU035408	757/765	99	-	-	-	0.162	0.033
<i>Athelia bombacina</i>	Basidiomycota	U85795	708/717	99	-	-	0.014	0.142	0.033
<i>Phaeosphaeria poagena</i>	Ascomycota	KJ869114	520/532	98	-	-	0.028	0.121	0.033
Brevicellicium sp. 4248_383	Basidiomycota	HE963790	592/614	96	0.023	0.013	-	0.121	0.033
<i>Penicillium maclellaniae</i>	Ascomycota	MH864094	579/580	99	0.023	-	0.056	0.061	0.033
<i>Penicillium bialowiezense</i>	Ascomycota	MH854996	576/576	100	0.023	0.078	-	0.020	0.033
Unidentified sp. 4248_368	Ascomycota	KM877217	634/635	99	0.047	-	0.070	0.020	0.033
Chalara sp. 4248_364	Ascomycota	HG936246	545/565	96	-	0.052	0.042	0.020	0.033
Unidentified sp. 4248_370	Basidiomycota	HM240834	389/398	98	-	-	0.113	-	0.033
Unidentified sp. 4248_389	Chytridiomycota	KY991024	452/533	85	-	-	0.113	-	0.033
<i>Myrmecridium spartii</i>	Ascomycota	KX306762	535/545	98	-	0.013	0.099	-	0.033
Unidentified sp. 4248_415	Basidiomycota	AM901893	515/519	99	0.023	-	0.099	-	0.033
Unidentified sp. 4248_541	Microsporidia	EF537881	176/204	86	0.023	-	0.099	-	0.033
Unidentified sp. 4248_363	Ascomycota	KM434162	450/452	99	-	0.026	0.085	-	0.033
<i>Didymocyrtis cladoniicola</i>	Ascomycota	LT796877	523/526	99	0.023	0.026	0.070	-	0.033
Truncatella sp. 4248_427	Ascomycota	MG098315	588/588	100	0.070	0.026	0.042	-	0.033
Unidentified sp. 4248_347	Basidiomycota	AM901841	561/564	99	0.117	-	0.042	-	0.033
Crepidotus sp. 4248_417	Basidiomycota	MF461345	655/690	95	0.140	-	0.028	-	0.033
Unidentified sp. 4248_371	Ascomycota	KC966079	547/549	99	-	0.091	0.014	-	0.033
<i>Armillaria gallica</i>	Basidiomycota	KP960551	863/867	99	0.163	-	0.014	-	0.033
<i>Typhula phacorrhiza</i>	Basidiomycota	AB267392	629/634	99	-	0.104	-	-	0.033

Chaetopsis sp. 4248_432	Ascomycota	MH859597	523/545	96	-	0.104	-	-	0.033
Phoma sp. 4248_399	Ascomycota	AF218789	605/608	99	0.187	-	-	-	0.033
<i>Sampaiozyma ingeniosa</i>	Basidiomycota	JQ936165	608/615	99	0.187	-	-	-	0.033
Teratosphaeriaceae sp. 4248_497	Ascomycota	JF449736	490/490	100	0.187	-	-	-	0.033
Unidentified sp. 4248_199	Ascomycota	AM901741	573/573	100	-	-	-	0.142	0.029
Unidentified sp. 4248_117	Chytridiomycetes	LC176299	376/430	87	-	-	-	0.142	0.029
Unidentified sp. 4248_426	Ascomycota	GU566228	547/554	99	0.023	-	-	0.121	0.029
Saprolegnia sp. 4248_442	Oomycetes	FJ794908	726/727	99	0.023	-	-	0.121	0.029
Didymocyrtis sp. 4248_517	Ascomycota	KY979757	563/578	97	-	0.052	-	0.061	0.029
Epicoccum sp. 4248_418	Ascomycota	KP721574	646/656	98	-	0.026	0.056	0.020	0.029
<i>Xepicula leucotricha</i>	Ascomycota	AJ301992	578/584	99	-	0.026	0.056	0.020	0.029
Leotiomyces sp. 4248_425	Ascomycota	JF449673	548/566	97	-	0.039	0.042	0.020	0.029
Unidentified sp. 4248_434	Ascomycota	DQ421291	542/548	99	-	0.078	-	0.020	0.029
<i>Rachicladospodium antarcticum</i>	Ascomycota	NR_144970	479/488	98	-	-	0.099	-	0.029
<i>Paramyrothecium roridum</i>	Ascomycota	AJ301993	595/596	99	-	0.026	0.070	-	0.029
Myrmecridium sp. 4248_623	Ascomycota	NR_137782	528/546	97	-	0.026	0.070	-	0.029
Cryptococcus sp. 4248_911	Basidiomycota	JX268525	441/442	99	0.023	0.013	0.070	-	0.029
Unidentified sp. 4248_456	Basidiomycota	GU054212	630/630	100	0.070	-	0.056	-	0.029
Ustilentylooma sp. 4248_430	Basidiomycota	KX067827	609/615	99	-	0.052	0.042	-	0.029
<i>Chalara aurea</i>	Ascomycota	MH860959	541/543	99	-	0.052	0.042	-	0.029
Unidentified sp. 4248_595	Basidiomycota	HM240834	559/560	99	0.117	-	0.028	-	0.029
<i>Lyophyllum connatum</i>	Basidiomycota	KP192563	662/667	99	0.140	-	0.014	-	0.029
<i>Trichopeziza sulphurea</i>	Ascomycota	JN033398	493/501	98	-	0.091	-	-	0.029
Tygervalleyomyces sp. 4248_444	Basidiomycota	NR_156661	560/594	94	-	0.091	-	-	0.029
Unidentified sp. 4248_493	Ascomycota	FN397285	548/551	99	-	0.091	-	-	0.029
<i>Peniophorella praetermissa</i>	Basidiomycota	DQ873597	677/683	99	-	0.091	-	-	0.029
Unidentified sp. 4248_445	Ascomycota	HM545741	559/559	100	0.093	0.039	-	-	0.029
Unidentified sp. 4248_419	Ascomycota	FJ903364	530/532	99	0.163	-	-	-	0.029
Unidentified sp. 4248_439	Basidiomycota	MH304471	242/281	86	0.163	-	-	-	0.029
<i>Pyrenopeziza ebuli</i>	Ascomycota	MH857802	907/920	99	0.163	-	-	-	0.029
Unidentified sp. 4248_474		KY991009	414/456	91	-	-	-	0.121	0.025
Fusarium sp. 4248_558	Ascomycota	MH550473	560/562	99	-	-	-	0.121	0.025
Unidentified sp. 4248_454	Ascomycota	KP889482	540/551	98	-	0.026	0.056	-	0.025

Unidentified sp. 4248_539	Ascomycota	JQ666499	530/556	95	-	0.078	-	-	0.025
Unidentified sp. 4248_468	Chytridiomycota	DQ485595	167/178	94	0.140	-	-	-	0.025
<i>Bjerkandera adusta</i>	Basidiomycota	MF120203	622/622	100	-	-	0.085	-	0.025
Unidentified sp. 4248_466	Ascomycota	AF181702	457/509	90	-	-	0.085	-	0.025
<i>Acremonium</i> sp. 4248_472	Ascomycota	HE977538	562/588	96	-	-	0.085	-	0.025
Unidentified sp. 4248_483	Chytridiomycota	EF619910	136/155	88	-	-	0.085	-	0.025
<i>Rhizophydiales</i> sp. 4248_521	Chytridiomycota	MH356538	558/567	98	-	-	0.085	-	0.025
Unidentified sp. 4248_522	Ascomycota	LC015670	486/560	87	-	-	0.085	-	0.025
Unidentified sp. 4248_572	Basidiomycota	KC869723	567/646	88	-	-	0.085	-	0.025
Unidentified sp. 4248_596	Basidiomycota	FJ820510	695/759	92	-	-	0.085	-	0.025
<i>Exidia recisa</i>	Basidiomycota	MH558303	574/587	98	-	-	0.085	-	0.025
Unidentified sp. 4248_842	Ascomycota	KT923218	546/554	99	-	-	0.085	-	0.025
Unidentified sp. 4248_968	Ascomycota	AY590793	476/476	100	-	-	0.085	-	0.025
Unidentified sp. 4248_471	Ascomycota	GQ413953	414/472	88	0.023	-	0.070	-	0.025
Unidentified sp. 4248_511	Basidiomycota	KY103888	556/610	91	0.023	-	0.070	-	0.025
Unidentified sp. 4248_513	Basidiomycota	AJ581038	618/625	99	0.047	-	0.056	-	0.025
<i>Arthrimum puccinioides</i>	Ascomycota	MK014894	491/493	99	-	0.039	0.042	-	0.025
<i>Dactylonectria torresensis</i>	Ascomycota	LT821509	539/541	99	-	0.039	0.042	-	0.025
<i>Kalmanozyma fusiformata</i>	Basidiomycota	NR_154094	711/713	99	0.070	-	0.042	-	0.025
Unidentified sp. 4248_481	Ascomycota	AM901839	579/627	92	-	0.052	0.028	-	0.025
Unidentified sp. 4248_488	Ascomycota	AM262387	434/440	99	-	0.052	0.028	-	0.025
Unidentified sp. 4248_506	Ascomycota	KT160997	467/472	99	0.047	0.026	0.028	-	0.025
<i>Flagellospora</i> sp. 4248_335	Ascomycota	KC834049	529/551	96	-	0.065	0.014	-	0.025
Unidentified sp. 4248_280	Ascomycota	KP114407	779/873	89	0.117	-	0.014	-	0.025
<i>Clonostachys</i> sp. 4248_575	Ascomycota	MH550497	565/565	100	-	0.078	-	-	0.025
<i>Cryptococcus</i> sp. 4248_547	Basidiomycota	JF449764	554/561	99	-	0.078	-	-	0.025
<i>Helotiales</i> sp. 4248_555	Ascomycota	KT270066	497/500	99	-	0.078	-	-	0.025
<i>Neocercospora ammicola</i>	Ascomycota	KR232408	473/474	99	-	0.078	-	-	0.025
<i>Aleuria aurantia</i>	Ascomycota	KX449456	596/598	99	-	0.078	-	-	0.025
<i>Gymnostellatospora alpina</i>	Ascomycota	MH861383	553/555	99	-	0.078	-	-	0.025
<i>Typhula variabilis</i>	Basidiomycota	AB889547	732/734	99	0.023	0.065	-	-	0.025
Unidentified sp. 4248_502	Basidiomycota	DQ117964	545/577	94	0.047	0.052	-	-	0.025
<i>Lepista nuda</i>	Basidiomycota	KX449413	683/688	99	0.070	0.039	-	-	0.025

Unidentified sp. 4248_581	Ascomycota	AM901843	577/582	99	0.070	0.039	-	-	0.025
<i>Saprolegnia hypogyna</i>	Oomycetes	AY647188	734/738	99	-	-	-	0.101	0.021
Unidentified sp. 4248_529	Basidiomycota	GU308569	220/240	92	-	-	-	0.101	0.021
<i>Achlya oligacantha</i>	Oomycetes	JQ974990	707/709	99	-	-	-	0.101	0.021
<i>Murispora cicognanii</i>	Ascomycota	KY940800	617/620	99	-	-	-	0.101	0.021
<i>Aureobasidium pullulans</i>	Ascomycota	MK460802	491/492	99	-	-	0.014	0.081	0.021
Wilcoxina sp. 4248_699	Ascomycota	FJ553828	591/593	99	-	-	0.014	0.081	0.021
Leotiomycetes sp. 4248_1917	Ascomycota	FJ553509	541/546	99	0.047	-	-	0.061	0.021
<i>Nakazawaea holstii</i>	Ascomycota	KY104368	630/631	99	0.070	-	-	0.040	0.021
<i>Claviceps arundinis</i>	Ascomycota	MH477791	592/595	99	0.070	-	0.014	0.020	0.021
Unidentified sp. 4248_612	Basidiomycota	JX974768	474/547	87	0.093	-	-	0.020	0.021
Unidentified sp. 4248_438	Bacillariophyta	DQ235782	529/642	82	-	-	0.070	-	0.021
<i>Leucosporidium scottii</i>	Basidiomycota	MH047191	603/604	99	-	-	0.070	-	0.021
Typhula sp. 4248_524	Basidiomycota	AB889550	667/701	95	-	-	0.070	-	0.021
Agaricales sp. 4248_585	Basidiomycota	MF485277	292/298	98	-	-	0.070	-	0.021
Unidentified sp. 4248_616	Basidiomycota	NR_121324	479/556	86	-	-	0.070	-	0.021
Hymenoscyphus sp. 4248_610	Ascomycota	MK573890	542/546	99	-	0.013	0.056	-	0.021
Unidentified sp. 4248_477	Basidiomycota	AM902046	752/755	99	0.023	-	0.056	-	0.021
<i>Phlebiella borealis</i>	Basidiomycota	KP814210	604/608	99	0.023	-	0.056	-	0.021
Unidentified sp. 4248_583	Chytridiomycota	KU534747	585/642	91	0.023	-	0.056	-	0.021
<i>Antrodia serialis</i>	Basidiomycota	MK454923	635/635	100	0.023	-	0.056	-	0.021
Helotiales sp. 4248_586	Ascomycota	HE998741	468/471	99	-	0.026	0.042	-	0.021
Exophiala sp. 4248_514	Ascomycota	KJ188621	629/632	99	0.023	0.013	0.042	-	0.021
Pseudocercospora sp. 4248_602	Ascomycota	KF823590	525/536	98	-	0.039	0.028	-	0.021
Cryptospora sp. 4248_428	Ascomycota	MH864115	576/591	97	0.070	-	0.028	-	0.021
Chalara sp. 4248_962	Ascomycota	HG936403	535/564	95	-	0.052	0.014	-	0.021
Pezizomycotina sp. 4248_598	Ascomycota	FJ553143	518/535	97	0.047	0.026	0.014	-	0.021
Unidentified sp. 4248_546	Ascomycota	JQ666491	529/541	98	0.093	-	0.014	-	0.021
Unidentified sp. 4248_713	Basidiomycota	KC965449	607/640	95	0.093	-	0.014	-	0.021
Gibellulopsis sp. 4248_519	Ascomycota	KU556536	554/555	99	-	0.065	-	-	0.021
<i>Valsa ceratophora</i>	Ascomycota	MH862834	608/608	100	-	0.065	-	-	0.021
Omnidemtus sp. 4248_678	Ascomycota	JX134674	479/503	95	-	0.065	-	-	0.021

Unidentified sp. 4248_525	Ascomycota	KP642007	512/549	93	-	0.065	-	-	0.021
<i>Microcyclospora tardicrescens</i>	Ascomycota	NR_160242	545/550	99	-	0.065	-	-	0.021
Tympanis sp. 4248_535	Ascomycota	MH857515	724/769	94	-	0.065	-	-	0.021
<i>Scoliciosporum umbrinum</i>	Ascomycota	KX133008	598/598	100	-	0.065	-	-	0.021
<i>Nigrospora oryzae</i>	Ascomycota	MG832518	543/544	99	-	0.065	-	-	0.021
Helotiales sp. 4248_578	Ascomycota	KX610428	555/559	99	-	0.065	-	-	0.021
Unidentified sp. 4248_606	Ascomycota	KM216360	317/320	99	-	0.065	-	-	0.021
Unidentified sp. 4248_677	Ascomycota	HM487025	548/549	99	-	0.065	-	-	0.021
Unidentified sp. 4248_742	Ascomycota	KF675446	437/460	95	-	0.065	-	-	0.021
<i>Candida parapsilosis</i>	Ascomycota	LC389784	522/523	99	-	0.065	-	-	0.021
Unidentified sp. 4248_597	Mucoromycota	KU559662	410/442	93	0.070	0.026	-	-	0.021
<i>Hyphodontia cf. sambuci</i>	Basidiomycota	KJ140574	626/640	98	0.117	-	-	-	0.021
Unidentified sp. 4248_537	Basidiomycota	KC869728	415/460	90	0.117	-	-	-	0.021
Unidentified sp. 4248_544	Ascomycota	LC192126	844/1028	82	0.117	-	-	-	0.021
Cortinarius sp. 4248_570	Basidiomycota	JQ711807	581/587	99	0.117	-	-	-	0.021
Unidentified sp. 4248_580	Basidiomycota	AY969416	672/696	97	0.117	-	-	-	0.021
<i>Microdochium novae-zelandiae</i>	Ascomycota	LT990655	540/541	99	0.117	-	-	-	0.021
Unidentified sp. 4248_603	Ascomycota	KC965795	491/543	90	0.117	-	-	-	0.021
Unidentified sp. 4248_615	Basidiomycota	MF569823	335/338	99	0.117	-	-	-	0.021
Venturia sp. 4248_618	Ascomycota	KF793779	528/549	96	0.117	-	-	-	0.021
Unidentified sp. 4248_676	Ascomycota	AM901915	507/543	93	0.117	-	-	-	0.021
Unidentified sp. 4248_684	Basidiomycota	KP192556	625/689	91	0.117	-	-	-	0.021
<i>Pythium mamillatum</i>	Oomycetes	HQ643687	412/412	100	0.117	-	-	-	0.021
Unidentified sp. 4248_654	Chytridiomycota	HQ219466	573/705	81	-	-	-	0.081	0.017
Unidentified sp. 4248_701	Basidiomycota	MF484578	323/340	95	-	-	-	0.081	0.017
Unidentified sp. 4248_734	Chytridiomycota	EF585640	155/165	94	-	-	-	0.081	0.017
Unidentified sp. 4248_739	Chytridiomycota	DQ536497	143/152	94	-	-	-	0.081	0.017
Unidentified sp. 4248_743	Chytridiomycota	DQ485626	263/298	88	-	-	-	0.081	0.017
Unidentified sp. 4248_909	Ascomycota	JN032487	518/549	94	-	-	0.014	0.061	0.017
Unidentified sp. 4248_1273	Ascomycota	KF800603	631/642	98	-	-	0.014	0.061	0.017
Thelephoraceae sp. 4248_587	Basidiomycota	AY748885	653/663	98	0.023	-	-	0.061	0.017
<i>Cladosporium allicinum</i>	Ascomycota	MF472917	550/551	99	-	-	0.042	0.020	0.017

Trichosporon sp. 4248_803	Basidiomycota	HG935387	616/616	100	-	-	0.042	0.020	0.017
<i>Aspergillus cibarius</i>	Ascomycota	MK267410	550/550	100	0.023	-	0.028	0.020	0.017
Saprolegnia sp. 4248_591	Oomycetes	KP189436	708/710	99	0.047	-	0.014	0.020	0.017
Unidentified sp. 4248_1137	Ascomycota	FJ824637	545/565	96	0.070	-	-	0.020	0.017
Myrothecium sp. 4248_607	Ascomycota	HG937001	575/580	99	-	0.039	0.014	-	0.017
Pleosporales sp. 4248_443	Ascomycota	MG916998	517/539	96	-	-	0.056	-	0.017
Unidentified sp. 4248_487	Ascomycota	KU534779	528/633	83	-	-	0.056	-	0.017
<i>Xylodon quercinus</i>	Basidiomycota	KT361632	644/646	99	-	-	0.056	-	0.017
Unidentified sp. 4248_574	Ascomycota	HQ873330	412/414	99	-	-	0.056	-	0.017
Typhula sp. 4248_600	Basidiomycota	AF193390	682/705	97	-	-	0.056	-	0.017
<i>Peterozyma toletana</i>	Ascomycota	KY104484	665/670	99	-	-	0.056	-	0.017
Sporidiobolales sp. 4248_682	Basidiomycota	MF615067	637/640	99	-	-	0.056	-	0.017
<i>Chondrostereum purpureum</i>	Basidiomycota	KR264909	705/706	99	-	-	0.056	-	0.017
Stagonospora sp. 4248_690	Ascomycota	KF251260	514/529	97	-	-	0.056	-	0.017
Agaricales sp. 4248_704	Basidiomycota	MF483923	323/326	99	-	-	0.056	-	0.017
Unidentified sp. 4248_716	Ascomycota	FN397615	334/416	80	-	-	0.056	-	0.017
Unidentified sp. 4248_718	Basidiomycota	NR_155730	334/351	95	-	-	0.056	-	0.017
Unidentified sp. 4248_719	Ascomycota	MF571442	333/337	99	-	-	0.056	-	0.017
Sporidiobolus salmonicolor	Basidiomycota	KY105498	607/608	99	-	-	0.056	-	0.017
Unidentified sp. 4248_727	Ascomycota	MK487763	532/615	87	-	-	0.056	-	0.017
Unidentified sp. 4248_731	Chytridiomycota	MF482894	339/348	97	-	-	0.056	-	0.017
Gnomoniopsis sp. 4248_758	Ascomycota	MH856320	567/585	97	-	-	0.056	-	0.017
Myrmecridium sp. 4248_779	Ascomycota	NR_137605	527/554	95	-	-	0.056	-	0.017
Unidentified sp. 4248_1312	Ascomycota	EU490077	528/569	93	-	-	0.056	-	0.017
Coleophoma sp. 4248_551	Ascomycota	KU728495	545/547	99	-	0.013	0.042	-	0.017
<i>Piskurozyma filicatus</i>	Basidiomycota	FN908210	632/633	99	0.023	-	0.042	-	0.017
Phaeosphaeria sp. 4248_709	Ascomycota	HG936920	576/581	99	0.023	-	0.042	-	0.017
Unidentified sp. 4248_632	Ascomycota	FN539073	491/537	91	-	0.026	0.028	-	0.017
<i>Dissoconium aciculare</i>	Ascomycota	AY463143	443/447	99	-	0.026	0.028	-	0.017
<i>Wallemia muriae</i>	Basidiomycota	KX911860	557/566	98	-	0.026	0.028	-	0.017
Unidentified sp. 4248_476	Ascomycota	AM901951	584/598	98	0.047	-	0.028	-	0.017
<i>Bulleribasidium oberjochense</i>	Basidiomycota	NR_121467	470/473	99	0.047	-	0.028	-	0.017

Paraphaeosphaeria sp. 4248_698	Ascomycota	KU556554	593/594	99	0.047	-	0.028	-	0.017
Unidentified sp. 4248_746	Ascomycota	LC413748	558/609	92	0.047	-	0.028	-	0.017
<i>Polyscytalum fecundissimum</i>	Ascomycota	EU035441	564/572	99	-	0.039	0.014	-	0.017
Heteroconium sp. 4248_593	Ascomycota	KT270001	494/495	99	-	0.039	0.014	-	0.017
Unidentified sp. 4248_738	Basidiomycota	FR682265	468/471	99	-	0.039	0.014	-	0.017
Unidentified sp. 4248_724	Ascomycota	MF175251	741/856	87	0.070	-	0.014	-	0.017
<i>Rutstroemia bolaris</i>	Ascomycota	LT158432	874/885	99	0.070	-	0.014	-	0.017
Unidentified sp. 4248_752	Basidiomycota	FR682406	621/631	98	0.070	-	0.014	-	0.017
Zymoseptoria sp. 4248_852	Ascomycota	NR_158992	526/548	96	0.070	-	0.014	-	0.017
<i>Neonectria candida</i>	Ascomycota	LT821401	538/540	99	-	0.052	-	-	0.017
<i>Papiliotrema laurentii</i>	Basidiomycota	MK268130	518/518	100	-	0.052	-	-	0.017
Unidentified sp. 4248_626	Zoopagomycota	JX898624	156/174	90	-	0.052	-	-	0.017
<i>Pezizella discreta</i>	Ascomycota	JF908571	319/321	99	-	0.052	-	-	0.017
<i>Lycoperdon pyriforme</i>	Basidiomycota	AY854075	708/714	99	-	0.052	-	-	0.017
Helotiales sp. 4248_702	Ascomycota	MF615023	503/525	96	-	0.052	-	-	0.017
Unidentified sp. 4248_705	Ascomycota	MK544026	494/549	90	-	0.052	-	-	0.017
Unidentified sp. 4248_710	Ascomycota	AY833028	476/552	86	-	0.052	-	-	0.017
<i>Pezizella</i> sp. 4248_732	Ascomycota	JF908571	522/551	95	-	0.052	-	-	0.017
Dothideomycetes sp. 4248_750	Ascomycota	KY430482	589/591	99	-	0.052	-	-	0.017
Unidentified sp. 4248_804	Ascomycota	JN871202	550/599	92	-	0.052	-	-	0.017
Unidentified sp. 4248_850	Basidiomycota	FR682312	587/666	88	-	0.052	-	-	0.017
Unidentified sp. 4248_872	Basidiomycota	KU534867	484/579	84	-	0.052	-	-	0.017
Unidentified sp. 4248_915	Ascomycota	NR_153629	495/555	89	-	0.052	-	-	0.017
Unidentified sp. 4248_1344	Ascomycota	LC015700	480/545	88	-	0.052	-	-	0.017
Unidentified sp. 4248_954	Ascomycota	KP889694	522/555	94	0.023	0.039	-	-	0.017
<i>Cyphellophora sessilis</i>	Ascomycota	NR_132823	602/603	99	0.047	0.026	-	-	0.017
Unidentified sp. 4248_696	Basidiomycota	AF241334	621/631	98	0.047	0.026	-	-	0.017
<i>Ustilago filiformis</i>	Basidiomycota	MH855347	742/743	99	0.070	0.013	-	-	0.017
<i>Hypochnicium lundellii</i>	Basidiomycota	AY781277	554/556	99	0.070	0.013	-	-	0.017
Lophiostomataceae sp. 4248_686	Ascomycota	HE998739	445/445	100	0.070	0.013	-	-	0.017
Ceratobasidium sp. 4248_550	Basidiomycota	KF823616	643/661	97	0.093	-	-	-	0.017
Dermateaceae sp. 4248_624	Ascomycota	FJ553813	546/549	99	0.093	-	-	-	0.017

Unidentified sp. 4248_643	Basidiomycota	KP897794	297/303	98	0.093	-	-	-	0.017
Unidentified sp. 4248_645	Ascomycota	KP889788	541/548	99	0.093	-	-	-	0.017
Ceratobasidiaceae sp. 4248_679	Basidiomycota	HM141010	644/662	97	0.093	-	-	-	0.017
Unidentified sp. 4248_687	Mucoromycota	MF481767	353/394	90	0.093	-	-	-	0.017
Unidentified sp. 4248_692	Ascomycota	AM901945	620/642	97	0.093	-	-	-	0.017
<i>Typhula micans</i>	Basidiomycota	MF615034	557/560	99	0.093	-	-	-	0.017
Unidentified sp. 4248_747	Mucoromycota	HM044471	202/236	86	0.093	-	-	-	0.017
Unidentified sp. 4248_751	Ascomycota	MG190492	518/519	99	0.093	-	-	-	0.017
<i>Kondoa changbaiensis</i>	Basidiomycota	JQ768934	614/628	98	0.093	-	-	-	0.017
Leotiomyces sp. 4248_866	Ascomycota	MH447081	531/555	96	0.093	-	-	-	0.017
Unidentified sp. 4248_867	Ascomycota	NR_145386	564/620	91	0.093	-	-	-	0.017
<i>Lepista nuda</i>	Basidiomycota	FJ810154	680/681	99	0.093	-	-	-	0.017
Unidentified sp. 4248_708	Ascomycota	KC869740	471/524	90	-	-	-	0.061	0.012
<i>Phytophthium litorale</i>	Oomycetes	HQ643386.2	964/977	99	-	-	-	0.061	0.012
<i>Stagonospora trichophoricola</i>	Ascomycota	MG978344	541/551	98	-	-	-	0.061	0.012
<i>Umbelopsis dimorpha</i>	Mucoromycota	LC206664	611/614	99	-	-	-	0.061	0.012
Unidentified sp. 4248_838	Ascomycota	KF800603	595/648	92	-	-	-	0.061	0.012
Cryptococcus sp. 4248_839	Basidiomycota	EU149784	506/507	99	-	-	-	0.061	0.012
Unidentified sp. 4248_878	Ascomycota	KX515855	509/550	93	-	-	-	0.061	0.012
Unidentified sp. 4248_884	Chytridiomycota	HQ191339	313/367	85	-	-	-	0.061	0.012
Unidentified sp. 4248_888	Ascomycota	AM901739	797/803	99	-	-	-	0.061	0.012
Unidentified sp. 4248_910	Ascomycota	KX430946	535/578	93	-	-	-	0.061	0.012
<i>Skeletocutis semipileata</i>	Basidiomycota	KY953088	686/687	99	-	-	-	0.061	0.012
Eutypa sp. 4248_1775	Ascomycota	KM822754	563/589	96	-	-	-	0.061	0.012
<i>Ophiobolus cirsii</i>	Ascomycota	KM014664	572/572	100	-	-	-	0.061	0.012
Penicillium sp. 4248_545	Ascomycota	MH102085	574/574	100	0.023	-	-	0.040	0.012
<i>Phytophthora cactorum</i>	Oomycetes	GU111587	875/877	99	-	-	0.028	0.020	0.012
Unidentified sp. 4248_887	Zoopagomycota	KC869738	408/494	83	-	0.026	-	0.020	0.012
Unidentified sp. 4248_640	Basidiomycota	EU910906	596/596	100	-	0.039	-	-	0.012
<i>Protomyces inouyei</i>	Ascomycota	KX067824	525/531	99	-	-	0.042	-	0.012
Unidentified sp. 4248_532	Mucoromycota	MF484646	306/314	97	-	-	0.042	-	0.012
Unidentified sp. 4248_669	Basidiomycota	KY104679	539/638	84	-	-	0.042	-	0.012

<i>Entoloma sericatum</i>	Basidiomycota	KX236125	889/896	99	-	-	0.042	-	0.012
Unidentified sp. 4248_767	Basidiomycota	FJ197955	547/566	97	-	-	0.042	-	0.012
Unidentified sp. 4248_778	Ascomycota	KT160786	423/449	94	-	-	0.042	-	0.012
Unidentified sp. 4248_784	Ascomycota	KC965615	776/825	94	-	-	0.042	-	0.012
Magnaporthaceae sp. 4248_789	Ascomycota	KX306547	558/581	96	-	-	0.042	-	0.012
Unidentified sp. 4248_801	Chytridiomycota	DQ421294	164/173	95	-	-	0.042	-	0.012
<i>Boeremia exigua</i>	Ascomycota	KF428212	564/567	99	-	-	0.042	-	0.012
<i>Taphrina tosquinetii</i>	Ascomycota	NR_155884	574/583	98	-	-	0.042	-	0.012
Unidentified sp. 4248_859	Basidiomycota	MK353806	533/592	90	-	-	0.042	-	0.012
Unidentified sp. 4248_870	Basidiomycota	FR682312	647/650	99	-	-	0.042	-	0.012
Mollisia sp. 4248_877	Ascomycota	MF161196	813/834	97	-	-	0.042	-	0.012
Cryptococcus sp. 4248_883	Basidiomycota	LN997749	524/529	99	-	-	0.042	-	0.012
Unidentified sp. 4248_885	Basidiomycota	AM901974	588/604	97	-	-	0.042	-	0.012
Unidentified sp. 4248_886	Basidiomycota	KM374425	432/473	91	-	-	0.042	-	0.012
Unidentified sp. 4248_890	Ascomycota	KF617953	532/547	97	-	-	0.042	-	0.012
Unidentified sp. 4248_903	Ascomycota	KT957756	555/559	99	-	-	0.042	-	0.012
<i>Subplenodomus iridicola</i>	Ascomycota	MH107919	561/562	99	-	-	0.042	-	0.012
Piskurozyma sp. 4248_917	Basidiomycota	MK267803	596/621	96	-	-	0.042	-	0.012
Unidentified sp. 4248_932	Ascomycota	KC965195	542/544	99	-	-	0.042	-	0.012
<i>Betamyces americaemeridionalis</i>	Chytridiomycota	EF585664	628/639	98	-	-	0.042	-	0.012
Unidentified sp. 4248_940	Ascomycota	MF971154	543/550	99	-	-	0.042	-	0.012
<i>Vishniacozyma globospora</i>	Basidiomycota	KY105823	491/492	99	-	-	0.042	-	0.012
Unidentified sp. 4248_952	Ascomycota	HM239801	533/581	92	-	-	0.042	-	0.012
Unidentified sp. 4248_967	Basidiomycota	FR682334	608/612	99	-	-	0.042	-	0.012
<i>Stereum sanguinolentum</i>	Basidiomycota	KF996533	641/644	99	-	-	0.042	-	0.012
Unidentified sp. 4248_1166	Ascomycota	KC966238	479/497	96	-	-	0.042	-	0.012
Unidentified sp. 4248_1240	Ascomycota	KU559655	400/490	82	-	-	0.042	-	0.012
Unidentified sp. 4248_1260	Basidiomycota	NR_156193	581/659	88	-	-	0.042	-	0.012
Unidentified sp. 4248_1308	Basidiomycota	KY104186	598/653	92	-	-	0.042	-	0.012
<i>Hapalopilus rutilans</i>	Basidiomycota	MK560115	630/630	100	-	-	0.042	-	0.012
Unidentified sp. 4248_1345	Ascomycota	HG937149	510/558	91	-	-	0.042	-	0.012
<i>Lectera colletotrichoides</i>	Ascomycota	AJ301962	559/559	100	-	-	0.042	-	0.012

Unidentified sp. 4248_1650	Ascomycota	FJ008690	696/773	90	-	-	0.042	-	0.012
<i>Ilyonectria robusta</i>	Ascomycota	MK459419	541/541	100	-	-	0.042	-	0.012
<i>Rhexocercosporidium carotae</i>	Ascomycota	KX192406	955/959	99	-	0.013	0.028	-	0.012
Dactylella sp. 4248_771	Ascomycota	AF106537	576/596	97	-	0.013	0.028	-	0.012
<i>Diplodia sapinea</i>	Ascomycota	AY160198	573/576	99	-	0.013	0.028	-	0.012
Unidentified sp. 4248_953	Ascomycota	GU055696	541/542	99	-	0.013	0.028	-	0.012
<i>Leucosporidium fragarium</i>	Basidiomycota	KX096680	601/606	99	-	0.013	0.028	-	0.012
Lycoperdon sp. 4248_599	Basidiomycota	JX029934	728/731	99	0.023	-	0.028	-	0.012
Unidentified sp. 4248_862	Basidiomycota	KY558359	600/646	93	0.023	-	0.028	-	0.012
Unidentified sp. 4248_882	Basidiomycota	JX042759	510/541	94	0.023	-	0.028	-	0.012
Unidentified sp. 4248_965	Ascomycota	MH862385	539/578	93	0.023	-	0.028	-	0.012
Unidentified sp. 4248_787	Ascomycota	AM901839	577/625	92	-	0.026	0.014	-	0.012
Cadophora sp. 4248_843	Ascomycota	MK163811	522/530	98	-	0.026	0.014	-	0.012
Unidentified sp. 4248_3554	Ascomycota	KT581851	526/547	96	-	0.026	0.014	-	0.012
<i>Flagellospora curvula</i>	Ascomycota	KC834045	554/554	100	0.047	-	0.014	-	0.012
Cystobasidiomycetes sp. 4248_636	Basidiomycota	LM644065	564/583	97	0.047	-	0.014	-	0.012
Unidentified sp. 4248_720	Ascomycota	AJ279473	534/535	99	0.047	-	0.014	-	0.012
Radulomyces sp. 4248_809	Basidiomycota	JF519026	688/688	100	0.047	-	0.014	-	0.012
Unidentified sp. 4248_856	Ascomycota	MH399340	540/583	93	0.047	-	0.014	-	0.012
Unidentified sp. 4248_897	Basidiomycota	AM901784	493/560	88	0.047	-	0.014	-	0.012
Unidentified sp. 4248_900	Ascomycota	KF800663	538/583	92	0.047	-	0.014	-	0.012
<i>Mucor hiemalis</i>	Mucoromycota	JQ912672	637/639	99	0.070	-	-	-	0.012
<i>Fusarium oxysporum</i>	Ascomycota	GU136492	543/547	99	-	0.039	-	-	0.012
Unidentified sp. 4248_614	Ascomycota	EU490002	527/568	93	-	0.039	-	-	0.012
<i>Sigarispora arundinis</i>	Ascomycota	AJ496633	537/549	98	-	0.039	-	-	0.012
Unidentified sp. 4248_775	Ascomycota	AY969499	454/466	97	-	0.039	-	-	0.012
Unidentified sp. 4248_796	Ascomycota	KY687784	138/151	91	-	0.039	-	-	0.012
<i>Tephrocybe fibrosipes</i>	Basidiomycota	KP192637	672/676	99	-	0.039	-	-	0.012
Myrothecium sp. 4248_817	Ascomycota	JN859396	554/561	99	-	0.039	-	-	0.012
Pezizella sp. 4248_821	Ascomycota	JF908571	527/555	95	-	0.039	-	-	0.012
Rhinocladiella sp. 4248_822	Ascomycota	FJ265770	535/546	98	-	0.039	-	-	0.012

Tetracladium sp. 4248_845	Ascomycota	GU327473	517/550	94	-	0.039	-	-	0.012
Unidentified sp. 4248_847	Zoopagomycota	MF484346	279/352	79	-	0.039	-	-	0.012
Cadophora sp. 4248_851	Ascomycota	MK163791	549/558	98	-	0.039	-	-	0.012
Unidentified sp. 4248_907	Chytridiomycota	KU164243	290/350	83	-	0.039	-	-	0.012
Unidentified sp. 4248_908	Ascomycota	KF617229	380/394	96	-	0.039	-	-	0.012
Neopestalotiopsis sp. 4248_951	Ascomycota	MH856090	542/560	97	-	0.039	-	-	0.012
<i>Hymenoscyphus caudatus</i>	Ascomycota	KM114539	478/481	99	0.023	0.026	-	-	0.012
Unidentified sp. 4248_1214	Ascomycota	EF521252	597/598	99	0.023	0.026	-	-	0.012
Unidentified sp. 4248_768	Basidiomycota	AF193384	663/726	91	0.047	0.013	-	-	0.012
Exophiala sp. 4248_772	Ascomycota	HG935705	624/626	99	0.047	0.013	-	-	0.012
<i>Fusarium equiseti</i> (<i>Gibberella intricans</i>)	Ascomycota	MG274305	541/541	100	0.047	0.013	-	-	0.012
<i>Apiotrichum gracile</i>	Basidiomycota	MK268132	591/592	99	0.047	0.013	-	-	0.012
<i>Ophiostoma brunneum</i>	Ascomycota	MH858009	649/652	99	0.047	0.013	-	-	0.012
Roseodiscus sp. 4248_1056	Ascomycota	KT972716	502/527	95	0.047	0.013	-	-	0.012
<i>Malassezia dermatis</i>	Basidiomycota	KY104082	611/614	99	0.070	-	-	-	0.012
<i>Kondoa gutianensis</i>	Basidiomycota	KY767666	592/600	99	0.070	-	-	-	0.012
Unidentified sp. 4248_688	Ascomycota	DQ421069	571/620	92	0.070	-	-	-	0.012
Cladosporium sp. 4248_620	Ascomycota	MG731215	609/640	95	0.070	-	-	-	0.012
<i>Kondoa yuccicola</i>	Basidiomycota	DQ200919	659/664	99	0.070	-	-	-	0.012
<i>Tricholoma terreum</i>	Basidiomycota	EU653300	690/692	99	0.070	-	-	-	0.012
Rutstroemia sp. 4248_769	Ascomycota	KT876987	884/935	95	0.070	-	-	-	0.012
Phytophthium sp. 4248_776	Oomycetes	HQ643397	832/833	99	0.070	-	-	-	0.012
<i>Sphaerulina cercidis</i>	Ascomycota	MH865061	525/535	98	0.070	-	-	-	0.012
Unidentified sp. 4248_790	Ascomycota	KF227874	507/563	90	0.070	-	-	-	0.012
Chaetothyriales sp. 4248_797	Ascomycota	KC243970	545/582	94	0.070	-	-	-	0.012
Phomatospora sp. 4248_833	Ascomycota	NR_145386	572/603	95	0.070	-	-	-	0.012
<i>Bovista tomentosa</i>	Basidiomycota	KT958936	683/684	99	0.070	-	-	-	0.012
Unidentified sp. 4248_844	Ascomycota	KC965510	658/665	99	0.070	-	-	-	0.012
<i>Knufia cryptophialidica</i>	Ascomycota	NR_121501	598/602	99	0.070	-	-	-	0.012
Pezizomycotina sp. 4248_865	Ascomycota	FJ554038	547/549	99	0.070	-	-	-	0.012
Peziza sp. 4248_874	Ascomycota	KT275666	567/570	99	0.070	-	-	-	0.012

Phaeomoniella sp. 4248_894	Ascomycota	FN868455	603/610	99	0.070	-	-	-	0.012
Unidentified sp. 4248_906	Ascomycota	KF800446	523/603	87	0.070	-	-	-	0.012
Unidentified sp. 4248_925	Ascomycota	HQ611349	565/570	99	0.070	-	-	-	0.012
Unidentified sp. 4248_931	Basidiomycota	KF800309	427/461	93	0.070	-	-	-	0.012
<i>Pholiota conissans</i>	Basidiomycota	MH856205	671/677	99	0.070	-	-	-	0.012
<i>Clitocybe nuda</i>	Basidiomycota	KY859799.2	616/620	99	0.070	-	-	-	0.012
Unidentified sp. 4248_942	Basidiomycota	FJ820506	616/622	99	0.070	-	-	-	0.012
Unidentified sp. 4248_950	Basidiomycota	KM108758	383/442	87	0.070	-	-	-	0.012
Unidentified sp. 4248_957	Ascomycota	EF592084	678/680	99	0.070	-	-	-	0.012
Unidentified sp. 4248_959	Ascomycota	HG937042	477/546	87	0.070	-	-	-	0.012
Pythium sp. 4248_969	Oomycetes	AY598692.2	894/924	97	0.070	-	-	-	0.012
Unidentified sp. 4248_1241	Basidiomycota	AM901784	537/545	99	0.070	-	-	-	0.012
Unidentified sp. 4248_1246	Basidiomycota	GU328524	598/627	95	0.070	-	-	-	0.012
Unidentified sp. 4248_1284	Ascomycota	KC965207	449/453	99	0.070	-	-	-	0.012
Parapyrenochaeta sp. 4248_1326	Ascomycota	MK441755	579/588	98	0.070	-	-	-	0.012
<i>Malassezia restricta</i>	Basidiomycota	KC152885	777/781	99	-	-	-	0.040	0.008
Peziza sp. 4248_963	Ascomycota	JQ409283	636/640	99	-	-	-	0.040	0.008
Unidentified sp. 4248_999	Oomycetes	MK568464	106/116	91	-	-	-	0.040	0.008
<i>Gremmeniella abietina</i>	Ascomycota	KC352994	525/525	100	-	-	-	0.040	0.008
Unidentified sp. 4248_1006	Basidiomycota	KY687630	580/624	93	-	-	-	0.040	0.008
<i>Saprolegnia australis</i>	Oomycetes	MK046073	722/723	99	-	-	-	0.040	0.008
Unidentified sp. 4248_1091	Ascomycota	KF752658	543/565	96	-	-	-	0.040	0.008
Unidentified sp. 4248_1095	Ascomycota	KX442745	148/158	94	-	-	-	0.040	0.008
Unidentified sp. 4248_1153	Eustigmatales	KY271700	169/184	92	-	-	-	0.040	0.008
Unidentified sp. 4248_1159	Ascomycota	GU941835	158/172	92	-	-	-	0.040	0.008
Unidentified sp. 4248_1174	Ascomycota	KY687824	436/497	88	-	-	-	0.040	0.008
Cryptococcus sp. 4248_1080	Basidiomycota	KT372800	625/628	99	-	-	-	0.040	0.008
Unidentified sp. 4248_1184	Chytridiomycota	LC309553	302/303	99	-	-	-	0.040	0.008
Unidentified sp. 4248_1211	Ascomycota	KY687784	151/162	93	-	-	-	0.040	0.008
<i>Paxillus ammoniavirescens</i>	Basidiomycota	KX610698	733/741	99	-	-	-	0.040	0.008
Unidentified sp. 4248_1264	Basidiomycota	KY991010	397/457	87	-	-	-	0.040	0.008
Unidentified sp. 4248_1267	Chytridiomycota	EU516787	164/171	96	-	-	-	0.040	0.008

Unidentified sp.4248_1310	Ascomycota	KX223232	288/352	82	-	-	-	0.040	0.008
Unidentified sp.4248_1380	Chrysophyceae	KX442758	67/70	96	-	-	-	0.040	0.008
Unidentified sp. 4248_2413	Ascomycota	GQ892249	522/541	96	-	-	-	0.040	0.008
<i>Debaryomyces hansenii</i>	Ascomycota	MH595408	274/276	99	-	-	0.014	0.020	0.008
Unidentified sp. 4248_1189	Basidiomycota	JQ768934	570/644	89	-	-	0.014	0.020	0.008
Unidentified sp. 4248_1209	Basidiomycota	P030254	745/748	99	-	-	0.014	0.020	0.008
Unidentified sp. 4248_1364	Mucoromycota	AY035665	585/591	99	-	-	0.014	0.020	0.008
<i>Yarrowia deformans</i>	Ascomycota	NR_161005	353/354	99	-	0.013	-	0.020	0.008
Unidentified sp. 4248_1105	Basidiomycota	JQ666424	362/382	95	-	0.013	-	0.020	0.008
Unidentified sp. 4248_1138	Basidiomycota	MF510813	778/779	99	-	0.013	-	0.020	0.008
Malassezia sp. 4248_1367	Basidiomycota	LT971346	254/254	100	-	0.013	-	0.020	0.008
Unidentified sp. 4248_973	Basidiomycota	CP030254	725/728	99	0.023	-	-	0.020	0.008
<i>Pythium dissotocum</i>	Oomycetes	AY598634.2	864/869	99	0.023	-	-	0.020	0.008
Unidentified sp. 4248_1372	Ascomycota	HM069420	515/523	98	0.023	-	-	0.020	0.008
Unidentified sp. 4248_956	Ascomycota	MG018986	452/528	86	-	-	0.028	-	0.008
Macgarvieomyces sp. 4248_765	Ascomycota	KM009165	495/509	97	-	-	0.028	-	0.008
Pezizomycotina sp. 4248_756	Ascomycota	FJ553143	524/554	95	-	0.013	0.014	-	0.008
Ramularia endophylla	Ascomycota	EU343240	528/529	99	0.023	0.013	-	-	0.008
Unidentified sp. 4248_918	Stramenopiles	MG921688	55/58	95	0.047	-	-	-	0.008
Unidentified sp. 4248_805	Basidiomycota	MH861679	541/606	89	-	-	0.028	-	0.008
Unidentified sp. 4248_905	Ascomycota	KC965291	529/550	96	-	-	0.028	-	0.008
Unidentified sp. 4248_933	Ascomycota	GU054272	507/569	89	-	-	0.028	-	0.008
Unidentified sp. 4248_964	Ascomycota	KF297131	553/567	98	-	-	0.028	-	0.008
Penicillium sp. 4248_1112	Ascomycota	MH102086	504/506	99	-	-	0.028	-	0.008
Hannaella coprosmae	Basidiomycota	AF444485	470/471	99	-	-	0.028	-	0.008
Unidentified sp. 4248_927	Ascomycota	KP698357	574/577	99	-	-	0.028	-	0.008
Unidentified sp. 4248_868	Basidiomycota	KY102551	610/704	87	-	-	0.028	-	0.008
Hyphodontia pallidula	Basidiomycota	KP814354	636/639	99	-	-	0.028	-	0.008
Unidentified sp. 4248_971	Bacillariophyta	AB266373	212/233	91	-	-	0.028	-	0.008
Unidentified sp. 4248_994	Basidiomycota	FJ237165	150/165	91	-	-	0.028	-	0.008
Unidentified sp. 4248_998	Basidiomycota	MF483391	334/339	99	-	-	0.028	-	0.008
Cadophora sp. 4248_1008	Ascomycota	MK163779	624/624	100	-	-	0.028	-	0.008

Cladosporium ramotenellum	Ascomycota	MK267741	548/548	100	-	-	0.028	-	0.008
Unidentified sp. 4248_1016	Ascomycota	FR682335	588/602	98	-	-	0.028	-	0.008
Unidentified sp. 4248_1020	Ascomycota	HG937065	579/665	87	-	-	0.028	-	0.008
Unidentified sp. 4248_1027	Ascomycota	KT160751	137/155	88	-	-	0.028	-	0.008
Unidentified sp. 4248_1029	Ascomycota	KC965795	488/544	90	-	-	0.028	-	0.008
Unidentified sp. 4248_1031	Chytridiomycota	HQ191408	390/443	88	-	-	0.028	-	0.008
Phomatospora striatigera	Ascomycota	NR_145386	599/602	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1039	Basidiomycota	HG936624	402/495	81	-	-	0.028	-	0.008
Unidentified sp. 4248_1042	Mucoromycota	EF619910	121/12	98	-	-	0.028	-	0.008
Unidentified sp. 4248_1045	Ascomycota	FJ820738	673/673	100	-	-	0.028	-	0.008
Tomentella sp. 4248_1046	Basidiomycota	AM159588	618/619	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1050	Ascomycota	KJ939279	385/395	97	-	-	0.028	-	0.008
Unidentified sp. 4248_1055	Basidiomycota	KF800558	473/477	99	-	-	0.028	-	0.008
Emericellopsis terricola	Ascomycota	MH864349	571/574	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1060	Basidiomycota	KF803245	117/135	87	-	-	0.028	-	0.008
Pythium sp. 4248_1061	Oomycetes	JF431913	784/828	95	-	-	0.028	-	0.008
Tetracladium apiense	Ascomycota	KF952738	226/227	99	-	-	0.028	-	0.008
Sporobolomyces sp. 4248_1090	Basidiomycota	EU002899	593/596	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1094	Ascomycota	JF449883	493/531	93	-	-	0.028	-	0.008
Unidentified sp. 4248_1102	Ascomycota	HG937110	512/566	90	-	-	0.028	-	0.008
Cistella acuum	Ascomycota	MH857792	859/871	99	-	-	0.028	-	0.008
Peniophora polygonia	Basidiomycota	MH856684	610/618	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1130	Ascomycota	MG026636	53/61	87	-	-	0.028	-	0.008
Unidentified sp. 4248_1132	Ascomycota	KJ188574	363/368	99	-	-	0.028	-	0.008
Allophylaria subciformis	Ascomycota	MH221035	544/545	99	-	-	0.028	-	0.008
Tetracladium sp. 4248_1140	Ascomycota	MF615100	924/926	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1142	Bacillariophyta	GQ330304	161/173	93	-	-	0.028	-	0.008
Unidentified sp. 4248_1144	Ascomycota	KX516501	617/622	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1151	Basidiomycota	AM901851	634/641	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1168	Ascomycota	KM519303	441/461	96	-	-	0.028	-	0.008
Sordariomycetidae sp. 4248_1173	Ascomycota	MH003386	607/614	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1178	Chattonellales	LC415433	397/464	86	-	-	0.028	-	0.008

Unidentified sp. 4248_1217	Ascomycota	JX507652	504/507	99	-	-	0.028	-	0.008
Dioszegia changbaiensis	Basidiomycota	KY103350	473/478	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1219	Ascomycota	AB481285	743/828	90	-	-	0.028	-	0.008
Unidentified sp. 4248_1222	Oomycetes	KJ716869	780/862	90	-	-	0.028	-	0.008
Unidentified sp. 4248_1227	Basidiomycota	KF823614	500/503	99	-	-	0.028	-	0.008
Keissleriella sp. 4248_1237	Ascomycota	KJ869112	496/510	97	-	-	0.028	-	0.008
Unidentified sp. 4248_1245	Ascomycota	JX489840	325/388	84	-	-	0.028	-	0.008
Diatrypella pulvinata	Ascomycota	FR715523	562/566	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1261	Ascomycota	AM260881	456/467	98	-	-	0.028	-	0.008
Pythium sp. 4248_1272	Oomycetes	AY598692.2	887/923	96	-	-	0.028	-	0.008
Unidentified sp. 4248_1281	Basidiomycota	MF971830	503/505	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1282	Basidiomycota	KC965354	645/65	98	-	-	0.028	-	0.008
Unidentified sp.4248_1292	Basidiomycota	EF363150	429/444	97	-	-	0.028	-	0.008
Postia sericeomollis	Basidiomycota	KF112878	638/647	99	-	-	0.028	-	0.008
Unidentified sp.4248_1298	Basidiomycota	KF296942	117/125	94	-	-	0.028	-	0.008
Unidentified sp. 4248_1300	Basidiomycota	AM902010	718/720	99	-	-	0.028	-	0.008
Unidentified sp.4248_1304	Ascomycota	HG937126	499/556	90	-	-	0.028	-	0.008
Unidentified sp. 4248_1313	Basidiomycota	KY105824	519/522	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1318	Ascomycota	JX045795	484/487	99	-	-	0.028	-	0.008
Perrotia sp. 4248_1320	Ascomycota	U57989	514/533	96	-	-	0.028	-	0.008
Tylospora sp. 4248_1321	Basidiomycota	KF007260	584/593	98	-	-	0.028	-	0.008
Tremellales sp.4248_1328	Basidiomycota	FJ553848	537/554	97	-	-	0.028	-	0.008
Unidentified sp.4248_1332	Ascomycota	KF296961	612/673	91	-	-	0.028	-	0.008
Unidentified sp. 4248_1335	Ascomycota	KF800322	548/553	99	-	-	0.028	-	0.008
Vishniacozyma dimennae	Basidiomycota	KY105820	489/491	99	-	-	0.028	-	0.008
Unidentified sp.4248_1353	Ascomycota	NR_156387	538/605	89	-	-	0.028	-	0.008
Psathyrella pygmaea	Basidiomycota	MG734744	653/658	99	-	-	0.028	-	0.008
Unidentified sp.4248_1359	Ascomycota	KX515739	568/600	95	-	-	0.028	-	0.008
Unidentified sp.4248_1360	Basidiomycota	MK493335	549/649	85	-	-	0.028	-	0.008
Unidentified sp.4248_1366	Basidiomycota	AB889547	698/749	93	-	-	0.028	-	0.008
Unidentified sp. 4248_1377	Basidiomycota	MF976645	506/514	98	-	-	0.028	-	0.008
Hymenoscyphus scutula	Ascomycota	AB926114	543/545	99	-	-	0.028	-	0.008
Discosia sp. 4248_1388	Ascomycota	KX426977	480/488	98	-	-	0.028	-	0.008

Leotiomycetes sp. 4248_1389	Ascomycota	JF449673	547/567	96	-	-	0.028	-	0.008
Unidentified sp. 4248_1392	Ascomycota	KF525830	146/182	80	-	-	0.028	-	0.008
<i>Exidia glandulosa</i>	Basidiomycota	MF161201	590/593	99	-	-	0.028	-	0.008
Helotiales sp. 4248_1395	Ascomycota	HG936491	524/542	97	-	-	0.028	-	0.008
Unidentified sp. 4248_1404	Basidiomycota	KT328832	591/617	96	-	-	0.028	-	0.008
Unidentified sp. 4248_1413	Ascomycota	EF434140	630/651	97	-	-	0.028	-	0.008
<i>Ramularia phacae-frigidae</i>	Ascomycota	KP894232	529/530	99	-	-	0.028	-	0.008
Unidentified sp. 4248_1418	Ascomycota	KT160786	439/471	93	-	-	0.028	-	0.008
Unidentified sp. 4248_1420	Basidiomycota	KR606032	589/652	90	-	-	0.028	-	0.008
Unidentified sp. 4248_1423	Ascomycota	KX515818	526/544	97	-	-	0.028	-	0.008
<i>Antrodiaella romellii</i>	Basidiomycota	JQ673144	639/640	99	-	-	0.028	-	0.008
<i>Hyphodontia crustosa</i>	Basidiomycota	DQ873614	664/669	99	-	-	0.028	-	0.008
Unidentified sp. 4248_2581	Ascomycota	JX389762	295/342	86	-	-	0.028	-	0.008
Unidentified sp. 4248_3996	Phaeophyceae	JF944895	64/66	97	-	-	0.028	-	0.008
Malassezia sp. 4248_943	Basidiomycota	KJ188620	658/659	99	-	0.013	0.014	-	0.008
Unidentified sp. 4248_920	Ascomycota	AY969688	462/495	93	-	0.013	0.014	-	0.008
Unidentified sp. 4248_991	Basidiomycota	HG936321	614/614	100	-	0.013	0.014	-	0.008
Cryptococcus sp. 4248_1024	Basidiomycota	KU057810	451/466	97	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1051	Ascomycota	KT185677	444/467	95	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1058	Ascomycota	EU128648	500/551	91	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1073	Ascomycota	MF322772	473/556	85	-	0.013	0.014	-	0.008
Leptosphaeria sp. 4248_1084	Ascomycota	MH550512	565/565	100	-	0.013	0.014	-	0.008
<i>Nectria cinnabarina</i>	Ascomycota	HM534894	565/567	99	-	0.013	0.014	-	0.008
<i>Mrakia frigida</i>	Basidiomycota	MF193493	633/636	99	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1167	Ascomycota	LC064922	519/557	93	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1208	Ascomycota	KT328674	524/622	84	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1255	Ascomycota	GU174300	520/555	94	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1265	Basidiomycota	MH452507	323/324	99	-	0.013	0.014	-	0.008
Unidentified sp. 4248_1268	Basidiomycota	MF971579	150/166	90	-	0.013	0.014	-	0.008
Unidentified sp.4248_1333	Ascomycota	LT158445	801/930	86	-	0.013	0.014	-	0.008
Penicillium sp. 4248_2031	Ascomycota	MK267444	579/579	100	-	0.013	0.014	-	0.008
Periconia sp. 4248_2839	Ascomycota	MF615016	532/533	99	-	0.013	0.014	-	0.008

Unidentified sp. 4248_628	Basidiomycota	KF297272	711/723	98	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1121	Ascomycota	AM901802	536/538	99	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1160	Ascomycota	GU174271	537/549	98	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1177	Ascomycota	HE977527	546/557	98	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1196	Basidiomycota	GU328639	635/660	96	0.023	-	0.014	-	0.008
<i>Thysanophora penicillioides</i>	Ascomycota	MH855455	543/543	100	0.023	-	0.014	-	0.008
<i>Dioszegia takashimae</i>	Basidiomycota	DQ003332	505/514	98	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1253	Basidiomycota	KY103888	548/624	88	0.023	-	0.014	-	0.008
Unidentified sp. 4248_1417	Ascomycota	EF060655	527/569	93	0.023	-	0.014	-	0.008
Zygomycete sp. 4248_810	Mucoromycota	HG935629	635/638	99	0.047	-	-	-	0.008
Malassezia sp. 4248_981	Basidiomycota	KJ188620	333/334	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1216	Ascomycota	KJ188564	454/459	99	-	0.026	-	-	0.008
<i>Ramularia vizellae</i>	Ascomycota	KP894302	537/539	99	-	0.026	-	-	0.008
Unidentified sp. 4248_986	Ascomycota	MH861928	504/554	91	-	0.026	-	-	0.008
Unidentified sp. 4248_997	Mucoromycota	JX644555	101/115	88	-	0.026	-	-	0.008
Unidentified sp. 4248_1001	Ascomycota	MH859999	543/595	91	-	0.026	-	-	0.008
<i>Didymella rosea</i>	Ascomycota	KT287020	530/537	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1013	Ascomycota	KY687784	143/153	93	-	0.026	-	-	0.008
Unidentified sp. 4248_1015	Ascomycota	JX232417	667/753	89	-	0.026	-	-	0.008
Unidentified sp. 4248_1021	Oomycetes	AY210996	47/47	100	-	0.026	-	-	0.008
Phacidium sp. 4248_1026	Ascomycota	MH859840	519/550	94	-	0.026	-	-	0.008
<i>Gabarnaudia betae</i>	Ascomycota	AY271805	346/349	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1053	Basidiomycota	HQ330998	656/658	99	-	0.026	-	-	0.008
<i>Pseudoanungitea syzygii</i>	Ascomycota	KY853424	513/518	99	-	0.026	-	-	0.008
<i>Tetracladium palmatum</i>	Ascomycota	FJ000372	266/266	100	-	0.026	-	-	0.008
<i>Hypoxyton rubiginosum</i>	Ascomycota	KC968929	611/614	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1109	Basidiomycota	KY430553	778/794	98	-	0.026	-	-	0.008
Unidentified sp. 4248_1117	Ascomycota	AY916492	502/556	90	-	0.026	-	-	0.008
<i>Junghuhnia luteoalba</i>	Basidiomycota	KP135320	651/652	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1156	Ascomycota	KM356001	479/517	93	-	0.026	-	-	0.008
Unidentified sp. 4248_1165	Ascomycota	MH861928	507/550	92	-	0.026	-	-	0.008
Unidentified sp. 4248_1169	Ascomycota	HG936153	614/625	98	-	0.026	-	-	0.008
Unidentified sp. 4248_1190	Ascomycota	AM901809	519/546	95	-	0.026	-	-	0.008

Sporobolomyces sp. 4248_1192	Basidiomycota	KU187883	557/558	99	-	0.026	-	-	0.008
<i>Epithamnolia xanthoriae</i>	Ascomycota	KY814539	542/544	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1213	Ascomycota	GU054206	463/484	96	-	0.026	-	-	0.008
Unidentified sp. 4248_1231	Basidiomycota	HG937055	368/381	97	-	0.026	-	-	0.008
<i>Apiotrichum porosum</i>	Basidiomycota	KY554989	521/524	99	-	0.026	-	-	0.008
Unidentified sp. 4248_1274	Ascomycota	MF571469	409/411	99	-	0.026	-	-	0.008
Unidentified sp.4248_1286	Chytridiomycota	EF619910	135/155	87	-	0.026	-	-	0.008
Unidentified sp. 4248_1290	Ascomycota	DQ421204	545/556	98	-	0.026	-	-	0.008
<i>Paraphaeosphaeria neglecta</i>	Ascomycota	MG098298	596/596	100	-	0.026	-	-	0.008
<i>Paraphaeosphaeria sporulosa</i>	Ascomycota	KX664338	551/553	99	-	0.026	-	-	0.008
<i>Phlebia radiata</i>	Basidiomycota	KX449485	630/633	99	-	0.026	-	-	0.008
Unidentified sp.4248_1370	Chytridiomycota	DQ421295	388/451	86	-	0.026	-	-	0.008
Rhodotorula sp. 4248_1373	Basidiomycota	KU745372	517/522	99	-	0.026	-	-	0.008
<i>Pleurotheciella aquatica</i>	Ascomycota	NR_160591	524/529	99	-	0.026	-	-	0.008
<i>Blumeria graminis</i>	Ascomycota	KY653162	567/571	99	-	0.026	-	-	0.008
<i>Penicillium sclerotiorum</i>	Ascomycota	LC206671	572/573	99	-	0.026	-	-	0.008
Cylindrosyndrium sp. 4248_3297	Ascomycota	JF424333	510/521	98	-	0.026	-	-	0.008
<i>Filosorella annelidica</i>	Ascomycota	KC834044	548/554	99	-	0.026	-	-	0.008
<i>Neosetophoma samarorum</i>	Ascomycota	LT821442	576/589	98	0.023	0.013	-	-	0.008
Unidentified sp. 4248_1139	Ascomycota	KF522313	883/1007	88	0.023	0.013	-	-	0.008
Unidentified sp. 4248_1171	Basidiomycota	JQ088233	328/330	99	0.023	0.013	-	-	0.008
Unidentified sp. 4248_1191	Ascomycota	KT887840	497/499	99	0.023	0.013	-	-	0.008
Unidentified sp. 4248_1229	Basidiomycota	DQ317381	429/430	99	0.023	0.013	-	-	0.008
Unidentified sp. 4248_1243	Basidiomycota	JN905301	329/330	99	0.023	0.013	-	-	0.008
Trichomerium sp. 4248_837	Ascomycota	NR_137946	630/673	94	0.047	-	-	-	0.008
Unidentified sp. 4248_1185	Oomycetes	EU240072	175/178	98	0.047	-	-	-	0.008
<i>Cystobasidium minutum</i>	Basidiomycota	MF062212	559/565	99	0.047	-	-	-	0.008
Unidentified sp. 4248_996	Microsporidia	EU075347	69/77	90	0.047	-	-	-	0.008
Leotiomyces sp. 4248_1003	Ascomycota	MK226174	553/558	99	0.047	-	-	-	0.008
Coniochaeta sp. 4248_1004	Ascomycota	JX910080	550/553	99	0.047	-	-	-	0.008
<i>Datronia mollis</i>	Basidiomycota	JN165007	629/630	99	0.047	-	-	-	0.008
<i>Pseudohyphozyma pustula</i>	Basidiomycota	KY104684	605/611	99	0.047	-	-	-	0.008

Unidentified sp. 4248_1041	Ascomycota	KY687860	433/434	99	0.047	-	-	-	0.008
Gorgomyces sp. 4248_1044	Ascomycota	KC834058	690/722	96	0.047	-	-	-	0.008
Unidentified sp. 4248_1048	Basidiomycota	HF675234	695/700	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1063	Ascomycota	HG936813	534/536	99	0.047	-	-	-	0.008
Arrhenia sp. 4248_1075	Basidiomycota	MH558290	638/658	97	0.047	-	-	-	0.008
<i>Gnomonia emarginata</i>	Ascomycota	EU254778	496/505	98	0.047	-	-	-	0.008
<i>Galerina marginata</i>	Basidiomycota	KY327301	687/693	99	0.047	-	-	-	0.008
<i>Mycocentrospora acerina</i>	Ascomycota	LT821460	537/538	99	0.047	-	-	-	0.008
Phlebiella sp. 4248_1104	Basidiomycota	KP783450	583/592	98	0.047	-	-	-	0.008
Tremellomycetes sp. 4248_1120	Basidiomycota	KM519365	593/604	98	0.047	-	-	-	0.008
<i>Bensingtonia ciliata</i>	Basidiomycota	KY101739	927/938	99	0.047	-	-	-	0.008
Hebeloma sp. 4248_1158	Basidiomycota	JX630615	696/698	99	0.047	-	-	-	0.008
Mucor sp. 4248_1170	Mucoromycota	KF367539	631/635	99	0.047	-	-	-	0.008
<i>Tricholoma cingulatum</i>	Basidiomycota	JN389304	679/682	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1199	Basidiomycota	AY969381	577/581	99	0.047	-	-	-	0.008
<i>Ophiognomonia intermedia</i>	Ascomycota	EU254889	504/508	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1205	Ascomycota	KF800528	586/587	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1207	Ascomycota	FM999599	517/546	95	0.047	-	-	-	0.008
Unidentified sp. 4248_1232	Basidiomycota	KX236126	559/621	90	0.047	-	-	-	0.008
Unidentified sp. 4248_1233	Basidiomycota	JX898595	292/343	85	0.047	-	-	-	0.008
<i>Cadophora malorum</i>	Ascomycota	DQ404350	546/548	99	0.047	-	-	-	0.008
Typhula sp. 4248_1283	Basidiomycota	KY430582	785/815	96	0.047	-	-	-	0.008
Unidentified sp.4248_1291	Basidiomycota	MG828402	360/379	95	0.047	-	-	-	0.008
Unidentified sp.4248_1295	Basidiomycota	DQ421267	576/635	91	0.047	-	-	-	0.008
<i>Sistotrema sernanderi</i>	Basidiomycota	AY805624	563/565	99	0.047	-	-	-	0.008
Unidentified sp.4248_1323	Basidiomycota	KC965449	600/654	92	0.047	-	-	-	0.008
<i>Pichia membranifaciens</i>	Ascomycota	KY104630	472/474	99	0.047	-	-	-	0.008
Tricellula sp. 4248_1330	Ascomycota	MH858506	553/554	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1351	Ascomycota	JX328680	396/403	98	0.047	-	-	-	0.008
Unidentified sp.4248_1357	Basidiomycota	FJ237165	163/168	97	0.047	-	-	-	0.008
Saprolegnia sp. 4248_1361	Oomycetes	FJ794906	728/728	100	0.047	-	-	-	0.008
Unidentified sp.4248_1368	Basidiomycota	KU559821	433/477	91	0.047	-	-	-	0.008
Cabalodontia sp.4248_1369	Basidiomycota	KP814447	575/590	97	0.047	-	-	-	0.008

Unidentified sp.4248_1376	Mucoromycota	KY933392	543/680	80	0.047	-	-	-	0.008
<i>Udeniomyces pyricola</i>	Basidiomycota	KY105778	674/677	99	0.047	-	-	-	0.008
Unidentified sp.4248_1381	Basidiomycota	MF971580	148/165	90	0.047	-	-	-	0.008
Unidentified sp. 4248_1394	Ascomycota	KX100332	533/536	99	0.047	-	-	-	0.008
Unidentified sp. 4248_1410	Ascomycota	KY430483	585/587	99	0.047	-	-	-	0.008
Bacidina sp. 4248_1421	Ascomycota	JN972443	561/581	97	0.047	-	-	-	0.008
Occultifur sp. 4248_2630	Basidiomycota	HQ631017	561/587	96	0.047	-	-	-	0.008
<i>Coprinellus callinus</i>	Basidiomycota	JF907841	679/679	100	0.047	-	-	-	0.008
Unidentified sp. 4248_3793	Ascomycota	JX042988	550/607	91	0.047	-	-	-	0.008
Unidentified sp. 4248_489	Mucoromycota	KT390149	145/162	90	-	-	-	0.020	0.004
Phoma sp. 4248_1271	Ascomycota	MH047199	250/250	100	-	-	-	0.020	0.004
<i>Lophodermium conigenum</i>	Ascomycota	KY742578	715/720	99	-	-	-	0.020	0.004
<i>Fusicolla aquaeductuum</i>	Ascomycota	KM231823	552/552	100	-	-	-	0.020	0.004
<i>Malassezia globosa</i>	Basidiomycota	KM454165	216/218	99	-	-	-	0.020	0.004
<i>Phytophthora plurivora</i>	Oomycetes	KT383059.2	832/832	100	-	-	-	0.020	0.004
Unidentified sp. 4248_464	Chytridiomycota	KF296968	154/166	93	-	-	-	0.020	0.004
Unidentified sp. 4248_725	Basidiomycota	KU195580	634/638	99	-	-	0.014	-	0.004
Unidentified sp. 4248_1022	Basidiomycota	FJ820510	668/763	88	-	-	0.014	-	0.004
<i>Ramichloridium indicum</i>	Ascomycota	EU041799	521/523	99	-	-	0.014	-	0.004
Unidentified sp. 4248_23	Basidiomycota	JQ666417	127/157	81	-	0.013	-	-	0.004
Unidentified sp. 4248_1162	Ascomycota	MK442618	510/561	91	-	0.013	-	-	0.004
Unidentified sp. 4248_500	Chytridiomycota	AM999746	169/174	97	-	-	0.014	-	0.004
Unidentified sp. 4248_1257		MF571327	153/160	96	-	-	0.014	-	0.004
<i>Sistotrema</i> sp. 4248_609	Basidiomycota	KY430527	666/668	99	-	-	0.014	-	0.004
Unidentified sp. 4248_397	Ascomycota	GU054284	554/585	95	-	-	0.014	-	0.004
Unidentified sp. 4248_470	Basidiomycota	KU164327	518/535	97	-	-	0.014	-	0.004
<i>Lentitheciaceae</i> sp. 4248_770	Ascomycota	KF636770	547/570	96	-	-	0.014	-	0.004
<i>Phytopythium</i> sp. 4248_858	Oomycetes	KC602493	187/191	98	-	-	0.014	-	0.004
<i>Sordariomycetes</i> sp. 4248_861	Ascomycota	KY352496	595/604	99	-	-	0.014	-	0.004
<i>Peniophora pithya</i>	Basidiomycota	MH857634	627/631	99	-	-	0.014	-	0.004
Unidentified sp. 4248_1052	Basidiomycota	MF511074	653/654	99	-	-	0.014	-	0.004
<i>Pleurotus sapidus</i>	Basidiomycota	KX449493	672/673	99	-	-	0.014	-	0.004

Unidentified sp. 4248_1258	Ascomycota	HG328064	501/543	92	-	-	0.014	-	0.004
Unidentified sp.4248_1338	Basidiomycota	FJ237165	150/165	91	-	-	0.014	-	0.004
Pleosporales sp. 4248_1378	Ascomycota	KY977606	569/581	98	-	-	0.014	-	0.004
Unidentified sp. 4248_1187	Ascomycota	GU931757	461/470	98	-	-	0.014	-	0.004
Unidentified sp. 4248_1082	Ascomycota	FJ820724	509/567	90	-	-	0.014	-	0.004
Unidentified sp. 4248_1277	Chytridiomycota	FJ528698	388/449	86	-	-	0.014	-	0.004
Unidentified sp. 4248_357	Basidiomycota	CP033152	267/268	99	-	0.013	-	-	0.004
<i>Crocicreas coronatum</i>	Ascomycota	MH858141	536/540	99	-	0.013	-	-	0.004
Unidentified sp. 4248_982	Ascomycota	JN889736	525/530	99	-	0.013	-	-	0.004
<i>Talaromyces purpureogenus</i>	Ascomycota	KY977598	576/583	99	-	0.013	-	-	0.004
Unidentified sp. 4248_1128	Basidiomycota	CP033152	207/208	99	-	0.013	-	-	0.004
Unidentified sp. 4248_1147	Basidiomycota	KY430536	621/628	99	-	0.013	-	-	0.004
<i>Polyscytalum neofecundissimum</i>	Ascomycota	MH107910	532/533	99	-	0.013	-	-	0.004
Alatospora sp. 4248_1339	Ascomycota	KC834041	531/550	97	-	0.013	-	-	0.004
Monographella sp. 4248_1195	Ascomycota	KT269862	219/219	100	-	0.013	-	-	0.004
Calloria sp. 4248_653	Ascomycota	KT185667	545/559	97	0.023	-	-	-	0.004
<i>Sistotrema oblongisporum</i>	Basidiomycota	KF218970	658/663	99	0.023	-	-	-	0.004
Unidentified sp. 4248_979	Mucoromycota	MF481669	384/385	99	0.023	-	-	-	0.004
Apenidiella sp. 4248_990	Ascomycota	MH862966	521/538	97	0.023	-	-	-	0.004
Unidentified sp. 4248_1033	Ascomycota	KY991027	457/510	90	0.023	-	-	-	0.004
Ophiognomonia sp. 4248_1037	Ascomycota	MH864899	580/614	94	0.023	-	-	-	0.004
Unidentified sp. 4248_1062	Ascomycota	KF617960	717/869	83	0.023	-	-	-	0.004
Unidentified sp. 4248_1193	Ascomycota	FR682332	560/563	99	0.023	-	-	-	0.004
Unidentified sp. 4248_1251	Basidiomycota	JX317381	633/634	99	0.023	-	-	-	0.004
Unidentified sp. 4248_1406	Ascomycota	MH327809	505/548	92	0.023	-	-	-	0.004
<i>Malassezia sympodialis</i>	Basidiomycota	LT671825	643/643	100	0.023	-	-	-	0.004
Unidentified sp. 4248_3776	Ascomycota	AY568066	526/526	100	0.023	-	-	-	0.004