

N° of isolates	Sites of isolation	ITS1-5.8S-ITS2			D1/D2			Identification
		Accession	Closest match	Overlap (%)	Accession	Closest match	Overlap (%)	
1	H14	JQ857022	<i>Candida sake</i> (AJ549822)	410/411 (99.8)	JQ856998	<i>Candida sake</i> (AJ507662)	297/298 (99.7)	<i>Candida sake</i>
1	T15	JQ857023	<i>Cryptococcus terricola</i> (FN298664)	612/618 (99.0)	JQ856999	<i>Cryptococcus terricola</i> (AM039670)	603/614 (98.2)	<i>Cryptococcus sp</i>
1	T23	JQ857024	<i>Cryptococcus gastricus</i> (AF145323)	611/611 (100)	JQ857000	<i>Cryptococcus gastricus</i> (AF137600)	529/530 (99.8)	<i>Cryptococcus gastricus</i>
1	T1	JQ857026	<i>Metschnikowia australis</i> (JN197598)	352/355 (99.2)	JQ857002	<i>Metschnikowia australis</i> (U76526)	529/536 (98.7)	<i>Metschnikowia sp</i>
1	T15	JQ857027	<i>Mrakia robertii</i> (AY038829)	613/614 (99.8)	JQ857003	<i>Mrakia robertii</i> (EF643726)	581/582 (99.8)	<i>Mrakia robertii</i>
1	T18	JQ857028	<i>Mrakia blollopis</i> (AY038828)	624/624 (100)	JQ857004	<i>Mrakia blollopis</i> (AY038828)	555/556 (99.8)	<i>Mrakia blollopis</i>
1	T2	JQ857031	<i>Cryptococcus waticus</i> (FJ473373)	448/448 (100%)	JQ857007	<i>Holtermanniella waticus</i> (FJ748666)	368/368 (100)	<i>Holtermanniella waticus</i>
1	T29	JQ857033	<i>Dioszegia crocea</i> (AF444406)	447/449 (99.6)	JQ857009	<i>Dioszegia crocea</i> (HQ256888)	608/612 (99.3)	<i>Dioszegia sp</i>
1	T29	JQ857034	<i>Leucosporidium drummii</i> (FN908919)	590/620 (95.2)	JQ857010	<i>Leucosporidiella fragaria</i> (DQ513270)	583/583 (100)	<i>Leucosporidiella fragaria</i>
1	T9	JQ857038	<i>Dioszegia fristingensis</i> (EU070927)	462/472 (97.9)	JQ857014	<i>Dioszegia fristingensis</i> (JN400789)	445/445 (100)	<i>Dioszegia fristingensis</i>
1	T11	JQ857039	<i>Dioszegia fristingensis</i> (EU070927)	474/491 (96.5)	JQ857014	<i>Dioszegia fristingensis</i> (JN400789)	445/445 (100)	<i>Dioszegia fristingensis</i>
2	T2, T18	JQ857025	<i>Cryptococcus victoriae</i> (HQ717406)	504/506 (99.6)	JQ857001	<i>Cryptococcus victoriae</i> (JN544032)	608/608 (100)	<i>Cryptococcus victoriae</i>
2	T8, T32	JQ857032	<i>Rhodotorula glacialis</i> (EF151250)	573/573 (100)	JQ857008	<i>Rhodotorula glacialis</i> (EF643741)	598/599 (99.8)	<i>Rhodotorula glacialis</i>
2	T3, T23	JQ857035	<i>Mrakia gelida</i> (AF144485)	622/623 (99.8)	JQ857011	<i>Mrakia robertii</i> (EF643731)	581/583 (99.7)	<i>Mrakia sp.</i>
				622/623 (99.8)		<i>Mrakia frigida</i> (DQ513285)	581/583 (99.7)	
2	H3, T29	JQ857036	<i>Mrakia gelida</i> (GQ911545)	589/590 (99.8)	JQ857012	<i>Mrakia gelida</i> (GQ911518)	543/543 (100)	<i>Mrakia gelida</i>
2	T11, T20	JQ857037	<i>Rhodotorula glacialis</i> (EF151250)	584/588 (99.3)	JQ857013	<i>Rhodotorula glacialis</i> (AB671326)	599/602 (99.5)	<i>Rhodotorula glacialis</i>
2	T17	JQ857040	<i>Pseudeurotium bakeri</i> (GU934582)	512/535 (95.7)	JQ857015	<i>Leuconeurospora pulcherrima</i> (FJ176884)	564/578 (97.6)	<i>Leuconeurospora sp.</i>
2	T11, T27	JQ857041	<i>Pseudeurotium bakeri</i> (GU934582)	514/535 (96.1)	JQ857016	<i>Leuconeurospora pulcherrima</i> (FJ176884)	563/579 (97.2)	<i>Leuconeurospora sp.</i>
3	H1, H5	JQ857021	<i>Wickerhamomyces anomalus</i> (JF416789)	505/505 (100)	JQ856997	<i>Wickerhamomyces anomalus</i> (JN180956)	587/587 (100)	<i>Wickerhamomyces anomalus</i>
3	T17	JQ857030	<i>Cryptococcus gilvescens</i> (AF444380)	613/614 (99.8)	JQ857006	<i>Cryptococcus gilvescens</i> (EF643719)	557/557 (100)	<i>Cryptococcus gilvescens</i>
4	T5, T19, T14, T26	JQ857018	<i>Mrakia psychrophila</i> (EU224267)	595/595 (100)	JQ856994	<i>Mrakia psychrophila</i> (EU224266)	596/596 (100)	<i>Mrakia psychrophila</i>
4	T8, T10, T13, T27	JQ857029	<i>Rhodotorula laryngis</i> (AB078500)	559/562 (99.5)	JQ857005	<i>Rhodotorula laryngis</i> (DQ640477)	515/517 (99.6)	<i>Rhodotorula laryngis</i>
6	T9, T10, T15, T21, T30	JQ857017	<i>Glaciozyma antarctica</i> (AY033637)	579/579 (100)	JQ856993	<i>Glaciozyma antarctica</i> (AY040642)	582/583 (99.8)	<i>Glaciozyma antarctica</i>
9	T13, T14, T33	JQ857019	<i>Leucosporidiella creatinivora</i> (AF444629)	600/601 (99.8)	JQ856995	<i>Leucosporidiella creatinivora</i> (AF189925)	611/612 (99.8)	<i>Leucosporidiella creatinivora</i>
24	T1, T5, T13, T14, T16, T19, T21, T27, T29, T31, T32, T34	JQ857020	<i>Sporidiobolus salmonicolor</i> (AF444611)	544/544 (100)	JQ856996	<i>Sporidiobolus salmonicolor</i> (EU596439)	597/597 (100)	<i>Sporidiobolus salmonicolor</i>