

Article title: On the Diversity of Fungi from Soda Soils

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Plectosphaerellaceae tree GenBank accessions

taxon	voucher	LSU	ITS
<i>Acremonium alcalophilum</i> T	CBS 114.92	JX158443	JX158421
<i>Acremonium brunnescens</i> T	CBS 559.73	HQ231966	—
<i>Acremonium collariferum</i>	JW016P.1	FJ765366	FJ765367
<i>Acremonium cucurbitacearum</i>	CBS 683.88	HQ231968	DQ825968
<i>Acremonium furcatum</i> T	CBS 122.42	EF543831	—
<i>Acremonium nepalense</i> T	CBS 971.72	HQ231970	DQ825971
<i>Acremonium restrictum</i> T	CBS 178.40	HQ232119	—
<i>Acremonium stromaticum</i> T	CBS 863.73	HQ232143	DQ825969
<i>Acrostalagmus annulatus</i>	DAOM 212126	GU180646	GU180632
<i>Acrostalagmus luteoalbus</i>	CBS 194.87	EF543826	—
<i>Acrostalagmus luteoalbus</i>	V205 (= CBS 137625)	KJ443141	KJ443271
<i>Acrostalagmus luteoalbus</i>	V206 (= CBS 137626)	KJ443142	KJ443272
<i>Acrostalagmus luteoalbus</i>	V207 (= CBS 137627)	KJ443143	KJ443273
<i>Acrostalagmus luteoalbus</i>	V208 (= CBS 137628)	KJ443144	KJ443274
<i>Acrostalagmus luteoalbus</i>	V209 (= CBS 137629)	KJ443145	KJ443275
<i>Cephalosporium serra</i> var. <i>fusum</i>	CBS 120818	—	EF543844
<i>Cephalosporium serra</i> var. <i>fusum</i> T	CBS 560.65	—	EF543845
<i>Chordomyces antarcticum</i>	A134 (= CBS 137606)	KJ443102	KJ443234
<i>Chordomyces antarcticum</i>	A135 (= CBS 137607)	KJ443103	KJ443235
<i>Chordomyces antarcticum</i>	A137 (= CBS 137608)	KJ443104	KJ443236
<i>Chordomyces antarcticum</i>	A140 (= CBS 137609)	KJ443105	KJ443237
<i>Chordomyces antarcticum</i>	A141 (= CBS 137610)	KJ443106	KJ443238
<i>Chordomyces antarcticum</i>	A142 (= CBS 137611)	KJ443107	KJ443239
<i>Chordomyces antarcticum</i>	CBS 987.87	JX158444	JX158422
<i>Chordomyces antarcticum</i>	M10 (= CBS 120042)	KJ443108	KJ443240
<i>Chordomyces antarcticum</i> T	M27 (= CBS 120045)	KJ443109	KJ443241
<i>Chordomyces antarcticum</i>	M30 (= CBS 120046)	KJ443110	KJ443242
<i>Chordomyces antarcticum</i>	M31 (= CBS 120047)	KJ443111	KJ443243
<i>Chordomyces antarcticum</i>	M41 (= CBS 120049)	KJ443112	KJ443244
<i>Chordomyces antarcticum</i>	V213 (= CBS 137630)	KJ443146	KJ443276
<i>Colletotrichum boninense</i>	CMT74	JQ754138	JQ754046
<i>Gibellulopsis chrysanthemi</i> T	MAFF 242621	KC287230	KC287235
<i>Gibellulopsis nigrescens</i>	CBS 577.50	EF543841	EF543856
<i>Gibellulopsis nigrescens</i>	DAOM 226890	GU180648	GU180631
<i>Gibellulopsis piscis</i> T	CBS 892.70	EF543835	DQ825985
<i>Gliocladium cibotii</i> T	CBS 109240	EF543842	DQ825980
<i>Glomerella cingulata</i>	FAU 553	AF543786	—
<i>Lectera colletotrichoides</i>	IMI 265740	—	JQ647449
<i>Lectera longa</i> T	IMI 181698	—	JQ647448
<i>Musicillium theobromae</i>	CBS 385.32	EF543836	—
<i>Musicillium theobromae</i>	CBS 458.51	EF543837	EF543858
<i>Musicillium theobromae</i> T	CBS 968.72	EF543838	EF543859
<i>Plectosphaerella alismatis</i> T	CBS 113362	JF780521	JF780523
<i>Plectosphaerella citrullae</i>	Plect 189	HQ239050	HQ238964
<i>Plectosphaerella citrullae</i> T	CBS 131741	HQ239048	HQ238962
<i>Plectosphaerella cucumerina</i>	DAOM 226828	GU180647	GU180630
<i>Plectosphaerella cucumerina</i>	FAU 508	U17399	—
<i>Plectosphaerella cucumerina</i>	P16	AF222497	—
<i>Plectosphaerella delsorboi</i> T	CBS 116708	EF543843	DQ825986
<i>Plectosphaerella melonis</i>	Plect 148	HQ239007	HQ238968
<i>Plectosphaerella pauciseptata</i> T	CBS 131745	HQ239012	HQ238971
<i>Plectosphaerella plurivora</i> T	CBS 131742	HQ239015	HQ238975
<i>Plectosphaerella ramiseptata</i>	CBS 131743	HQ239049	HQ238963
<i>Sodiomyces alkalinus</i> T	CBS 110278	JX158427	JX158405
<i>Sodiomyces magadii</i> T	MAG2 (= CBS 137619)	KJ443148	KJ443278
<i>Sodiomyces tronii</i> T	MAG1 (= CBS 137618)	KJ443147	KJ443277
<i>Sodiomyces tronii</i>	MAG3 (= CBS 137620)	KJ443149	KJ443279
<i>Stachyliidium bicolor</i>	DAOM 226658	GU180651	—
<i>Verticillium albo-atrum</i>	CBS 130.51	HQ231976	DQ825977
<i>Verticillium dahliae</i>	76 Greece	AF104926	AF104926
<i>Verticillium dahliae</i>	ATCC 16535	DQ470945	—
<i>Verticillium zaregamsianum</i>	V201 (= CBS 137621)	KJ443137	KJ443267
<i>Verticillium zaregamsianum</i>	V202 (= CBS 137622)	KJ443138	KJ443268
<i>Verticillium zaregamsianum</i>	V203 (= CBS 137623)	KJ443139	KJ443269
<i>Verticillium zaregamsianum</i>	V204 (= CBS 137624)	KJ443140	KJ443270