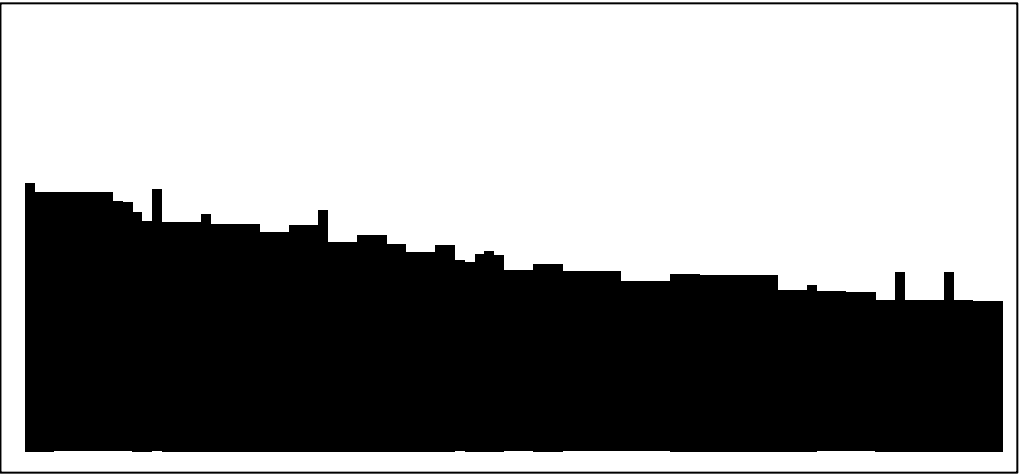


OTU_119;size=5767;.csv

uncultured fungus

92.59



Uncultured fungus mitochondrial partial cox1 gene	FN599565	92.59	99.54	2.56664e-83	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600228	92.17	100	3.12681e-82	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600172	92.17	100	3.12681e-82	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600200	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599610	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599606	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599592	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599573	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599563	92.13	99.54	1.09136e-81	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600185	91.71	100	3.80924e-81	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599558	91.67	99.54	1.32955e-80	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599616	91.2	99.54	5.65341e-79	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600272	90.78	100	1.97323e-78	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600269	92.27	95.39	1.97323e-78	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599605	90.74	99.54	6.88726e-78	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599599	90.74	99.54	6.88726e-78	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599564	90.74	99.54	6.88726e-78	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599557	90.74	99.54	6.88726e-78	uncultured fungus
Leohumicola levissima strain HNLHM2 cytochrome oxi	EU678419	91.12	98.62	6.88726e-78	Leohumicola levissima
Leohumicola minima strain DAOM 232587 cytochrome o	EU678466	90.65	98.62	8.3904e-77	Leohumicola minima
Leohumicola atra strain DAOM 239535 cytochrome oxi	EU678450	90.65	98.62	8.3904e-77	Leohumicola atra
Leohumicola levissima strain HNLHM41 cytochrome ox	EU678429	90.65	98.62	8.3904e-77	Leohumicola levissima
Leohumicola atra strain DAOM 239515 cytochrome oxi	EU678425	90.65	98.62	8.3904e-77	Leohumicola atra
Leohumicola levissima strain HNLHM4 cytochrome oxi	EU678422	90.65	98.62	8.3904e-77	Leohumicola levissima
Uncultured fungus mitochondrial partial cox1 gene	FN640486	90.28	99.54	2.92854e-76	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599602	90.28	99.54	2.92854e-76	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599601	90.28	99.54	2.92854e-76	uncultured fungus
Leohumicola verrucosa strain DAOM 231142 cytochrom	EU678458	90.61	98.16	2.92854e-76	Leohumicola verrucosa
Leohumicola verrucosa strain DAOM 239536 cytochrom	EU678454	90.61	98.16	2.92854e-76	Leohumicola verrucosa
Leohumicola verrucosa strain DAOM 239497 cytochrom	EU678418	90.61	98.16	2.92854e-76	Leohumicola verrucosa
Uncultured fungus mitochondrial partial mRNA for c	FN600250	91.3	95.39	1.02216e-75	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600241	89.81	99.54	3.56769e-75	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599566	89.81	99.54	3.56769e-75	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599552	89.81	99.54	3.56769e-75	uncultured fungus
Leohumicola verrucosa strain DAOM 231144 cytochrom	EU678459	90.14	98.16	1.24525e-74	Leohumicola verrucosa
Leohumicola verrucosa strain DAOM 230085 cytochrom	EU678456	90.14	98.16	1.24525e-74	Leohumicola verrucosa
Leohumicola verrucosa strain HNLHM117 cytochrome o	EU678449	90.14	98.16	1.24525e-74	Leohumicola verrucosa
Leohumicola sp. DAOM 231148 cytochrome oxidase sub	EU678461	89.72	98.62	4.34634e-74	Leohumicola sp. DAOM 231148
Leohumicola sp. DAOM 230084 cytochrome oxidase sub	EU678455	89.72	98.62	4.34634e-74	Leohumicola sp. DAOM 230084
Uncultured fungus mitochondrial partial cox1 gene	FN599579	89.35	99.54	1.51702e-73	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599576	89.35	99.54	1.51702e-73	uncultured fungus
Articulospora tetracladia strain CCM F-11507 cytoc	EU998933	89.35	99.54	1.51702e-73	Articulospora tetracladia
Leohumicola sp. DAOM 239516 cytochrome oxidase sub	EU678468	89.67	98.16	1.51702e-73	Leohumicola sp. DAOM 239516
Leohumicola verrucosa strain DAOM 231141 cytochrom	EU678457	89.67	98.16	1.51702e-73	Leohumicola verrucosa
Articulospora tetracladia strain CCM F-14298 cytoc	EU998934	88.94	100	5.29492e-73	Articulospora tetracladia
Uncultured fungus mitochondrial partial cox1 gene	FN640498	88.89	99.54	1.84811e-72	uncultured fungus
Leohumicola lenta strain DAOM 231149 cytochrome ox	EU678465	89.25	98.62	1.84811e-72	Leohumicola lenta
Uncultured fungus mitochondrial partial cox1 gene	FN599593	89.4	99.54	6.45053e-72	uncultured fungus
Leohumicola terminalis strain DAOM 231145 cytochro	EU678464	89.2	98.16	6.45053e-72	Leohumicola terminalis
Articulospora tetracladia strain CCM F-10606 cytoc	EU998936	88.48	100	2.25146e-71	Articulospora tetracladia
Articulospora tetracladia strain CCM F-10506 cytoc	EU998935	88.48	100	2.25146e-71	Articulospora tetracladia
Articulospora tetracladia strain CCM F-10806 cytoc	EU998930	88.48	100	2.25146e-71	Articulospora tetracladia
Leohumicola sp. DAOM 239499 cytochrome oxidase sub	EU678469	88.79	98.62	2.25146e-71	Leohumicola sp. DAOM 239499
Leohumicola incrustata strain DAOM 239498 cytochro	EU678437	88.79	98.62	2.25146e-71	Leohumicola incrustata
Leohumicola incrustata strain DAOM 239517 cytochro	EU678436	88.79	98.62	2.25146e-71	Leohumicola incrustata
Uncultured fungus mitochondrial partial cox1 gene	FN640525	88.43	99.54	7.85836e-71	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640508	88.43	99.54	7.85836e-71	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640494	88.43	99.54	7.85836e-71	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640489	88.43	99.54	7.85836e-71	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600263	88.43	99.54	7.85836e-71	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599554	88.43	99.54	7.85836e-71	uncultured fungus
Arachnida sp. BOLD:ACM9770 voucher BIOUG11746-C06	KR099129	87.96	99.54	9.57344e-70	Arachnida sp. BOLD:ACM9770
Rhynchosporium orthosporum mitochondrion, complete	KF650574	87.96	99.54	9.57344e-70	Rhynchosporium orthosporum
Marssonina brunnea f. sp. 'multigermtubi' mitochon	JN204424	87.96	99.54	9.57344e-70	Marssonina brunnea f. sp. 'multigermtubi'
Uncultured fungus mitochondrial partial cox1 gene	FN640537	87.96	99.54	9.57344e-70	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599574	87.96	99.54	9.57344e-70	uncultured fungus
Leohumicola incrustata strain DAOM 239500 cytochro	EU678448	88.32	98.62	9.57344e-70	Leohumicola incrustata
Leohumicola incrustata strain DAOM 239504 cytochro	EU678441	88.32	98.62	9.57344e-70	Leohumicola incrustata
Leohumicola incrustata strain HNLHM91 cytochrome o	EU678439	88.32	98.62	9.57344e-70	Leohumicola incrustata
Gymnostellatospora sp. Cr1 cytochrome oxidase subu	FJ590567	88.26	98.16	3.34146e-69	Gymnostellatospora sp. Cr1
Pseudogymnoascus roseus isolate Cr26 cytochrome ox	FJ590566	88.26	98.16	3.34146e-69	Pseudogymnoascus roseus
Pseudogymnoascus roseus isolate Cr4 cytochrome oxi	FJ590565	88.26	98.16	3.34146e-69	Pseudogymnoascus roseus
Geomyces pannorum isolate Cr3 cytochrome oxidase s	FJ590564	88.26	98.16	3.34146e-69	Pseudogymnoascus pannorum
Pseudogymnoascus roseus isolate C12 cytochrome oxi	FJ590563	88.26	98.16	3.34146e-69	Pseudogymnoascus roseus
Gymnostellatospora alpina isolate C11 cytochrome o	FJ590562	88.26	98.16	3.34146e-69	Gymnostellatospora alpina
Pseudogymnoascus sp. BM-2009-4 cytochrome oxidase	FJ590561	88.26	98.16	3.34146e-69	Pseudogymnoascus sp. BM-2009-4
Pseudogymnoascus roseus isolate C1 cytochrome oxid	FJ590560	88.26	98.16	3.34146e-69	Pseudogymnoascus roseus
Phialocephala sp. SA-2014 strain PPE7 cytochrome o	KM042216	87.56	100	1.16628e-68	Phialocephala sp. SA-2014
Uncultured fungus mitochondrial partial cox1 gene	FN640541	87.56	100	1.16628e-68	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599586	87.56	100	1.16628e-68	uncultured fungus
Pseudogymnoascus pannorum strain NN050741 mitochon	KR055655	87.79	98.16	4.07073e-68	Pseudogymnoascus pannorum
Phialocephala europaea strain 3_122_3 cytochrome o	JN091450	87.5	99.54	4.07073e-68	Phialocephala europaea
Uncultured fungus mitochondrial partial mRNA for c	FN600279	87.5	99.54	4.07073e-68	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599598	87.5	99.54	4.07073e-68	uncultured fungus
Rhynchosporium secalis mitochondrion, complete gen	KF650575	87.44	99.08	1.42082e-67	Rhynchosporium secalis
Rhynchosporium commune mitochondrion, complete gen	KF650573	87.44	99.08	1.42082e-67	Rhynchosporium commune
Rhynchosporium agropyri mitochondrion, complete ge	KF650572	87.44	99.08	1.42082e-67	Rhynchosporium agropyri
Phialocephala fortinii strain 7_6_7v cytochrome ox	JN091452	87.1	100	1.42082e-67	Phialocephala fortinii
Uncultured fungus mitochondrial partial cox1 gene	FN640524	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640513	88.41	95.39	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600335	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600327	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600319	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600308	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial mRNA for c	FN600290	88.41	95.39	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599611	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599583	87.1	100	1.42082e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640542	87.04	99.54	4.95916e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN640520	87.04	99.54	4.95916e-67	uncultured fungus
Uncultured fungus mitochondrial partial cox1 gene	FN599590	87.04	99.54	4.95916e-67	uncultured fungus