



Sequences producing significant alignments:

Select: [All](#) [None](#) Selected:0

Alignments  Download GenBank Graphics Distance tree of results 							
	Description	Max score	Total score	Query cover	E value	Ident	Accession
<input type="checkbox"/>	Kocuria sp. TMS1-1-1 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	JX949824.1
<input type="checkbox"/>	Kocuria sp. MDB2-21 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	JX949638.1
<input type="checkbox"/>	Kocuria rosea strain CE25 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	JN084143.1
<input type="checkbox"/>	Kocuria rosea strain D40 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	JN192402.1
<input type="checkbox"/>	Kocuria rosea strain PKS1409 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	HQ830206.1
<input type="checkbox"/>	Kocuria sp. ASB107 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	HM172614.1
<input type="checkbox"/>	Kocuria rosea strain 2P03AA 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	EU977667.1
<input type="checkbox"/>	Kocuria sp. Ld15 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	FJ966940.1
<input type="checkbox"/>	Kocuria sp. S26-8 16S ribosomal RNA gene, partial sequence >gbl KC160722.1 Kocuria sp. SS10.29 16S ribosomal RNA gene, partial sequence	2521	2521	100%	0.0	100%	DQ060377.1
<input type="checkbox"/>	Kocuria sp. NG04 16S ribosomal RNA gene, partial sequence	2518	2518	99%	0.0	100%	KC702827.1
<input type="checkbox"/>	Kocuria rosea strain YJ-ST6 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KF876863.1
<input type="checkbox"/>	Kocuria sp. 262ZY5 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KF831389.1
<input type="checkbox"/>	Kocuria sp. UKS5 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KF305935.1
<input type="checkbox"/>	Kocuria sp. SS14.13 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KC160784.1
<input type="checkbox"/>	Kocuria sp. SS13.29 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KC160767.1
<input type="checkbox"/>	Kocuria sp. AB61 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	KC019193.1
<input type="checkbox"/>	Kocuria sp. MDT2-35 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JX949642.1
<input type="checkbox"/>	Kocuria sp. MDT2-21 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JX949641.1
<input type="checkbox"/>	Kocuria sp. MDT2-19 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JX949640.1
<input type="checkbox"/>	Kocuria sp. RHLX13 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JX949485.1
<input type="checkbox"/>	Kocuria sp. P10 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JQ315891.1
<input type="checkbox"/>	Kocuria sp. DHXJ11 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JN244981.1
<input type="checkbox"/>	Kocuria rosea strain T1-8 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JF798383.1
<input type="checkbox"/>	Kocuria sp. SeLB8 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	HM352419.1
<input type="checkbox"/>	Kocuria sp. IRT24 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	JF778721.1
<input type="checkbox"/>	Kocuria sp. bk_17 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	HQ538676.1
<input type="checkbox"/>	Kocuria rosea strain AN-3 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	HQ202871.1
<input type="checkbox"/>	Kocuria sp. E7 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	EU372971.1
<input type="checkbox"/>	Kocuria sp. ZS2-6 16S ribosomal RNA gene, partial sequence >gbl XJ460834.1 Kocuria sp. IARI-S-44 16S ribosomal RNA gene, partial sequence	2516	2516	100%	0.0	99%	FJ889675.1
<input type="checkbox"/>	Kocuria sp. II Gauze W_10_8 16S ribosomal RNA gene, partial sequence >gbl XJ949821.1 Kocuria sp. TMT4	2516	2516	100%	0.0	99%	FJ267552.1