

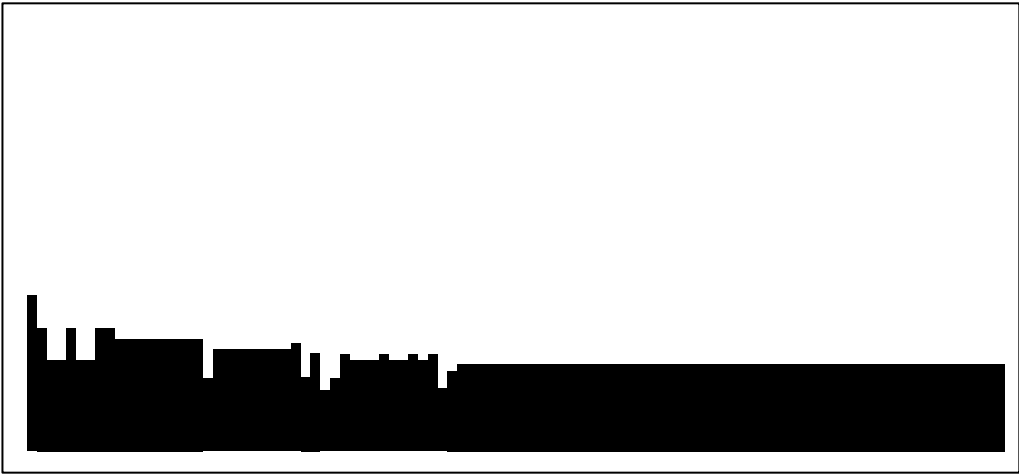
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Cupriavidus gilardii CR3

Burkholderiaceae

Burkholderiales

87.31



Cupriavidus gilardii CR3 chromosome 1, complete se	CP010516	87.31	93.36	1.56764e-60	Burkholderiales	Burkholderiaceae	Cupriavidus gilardii CR3
Cupriavidus nantongensis strain X1 chromosome 1, c	CP014844	85.79	93.36	9.89288e-57	Burkholderiales	Burkholderiaceae	Cupriavidus nantongensis
Ralstonia solanacearum strain IBSBF1503, complete	CP012943	84.29	99.53	9.89288e-57	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum strain UW163, complete geno	CP012939	84.29	99.53	9.89288e-57	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Cupriavidus basiliensis strain 4G11 chromosome main	CP010536	85.79	93.36	9.89288e-57	Burkholderiales	Burkholderiaceae	Cupriavidus basiliensis
Ralstonia solanacearum Po82, complete genome	CP002819	84.29	99.53	9.89288e-57	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum Po82
Ralstonia solanacearum CFBP2957 chromosome complet	FP885897	84.29	99.53	9.89288e-57	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum CFBP2957
Cupriavidus taiwanensis str. LMG19424 chromosome 1	CU633749	85.79	93.36	9.89288e-57	Burkholderiales	Burkholderiaceae	Cupriavidus taiwanensis LMG 19424
Ralstonia eutropha JMP134 chromosome 1, complete s	CP000090	85.79	93.36	9.89288e-57	Burkholderiales	Burkholderiaceae	Ralstonia eutropha JMP134
Ralstonia solanacearum strain YC40-M, complete gen	CP015850	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899822	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899826	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899825	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899823	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	CP004012	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum FQY_4
Ralstonia pickettii 12J chromosome 1, complete seq	CP001068	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Ralstonia pickettii 12J
Cupriavidus metallidurans CH34, complete genome	CP000352	85.28	93.36	4.20656e-55	Burkholderiales	Burkholderiaceae	Cupriavidus metallidurans CH34
Ralstonia solanacearum strain UY031, complete geno	CP012687	83.41	100	1.46823e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum strain KACC 10722, complete	CP014702	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899819	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum strain YC45, complete genom	CP011997	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia syzygii R24, genomic contig 00003-1628	FR854088	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia syzygii R24
Ralstonia solanacearum str. PSi07 chromosome, comp	FP885906	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum PSi07
Ralstonia solanacearum CMR15 chromosome, complete	FP885895	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum CMR15
Ralstonia eutropha H16 chromosome 1	AM260479	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia eutropha H16
Ralstonia solanacearum GMI1000 chromosome complete	AL646052	84.77	93.36	5.12464e-54	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum GMI1000
Massilia sp. WG5, complete genome	CP012640	85.05	91.94	1.78867e-53	Burkholderiales	Oxalobacteraceae	Massilia sp. WG5
Variovorax paradoxus EPS, complete genome	CP002417	83.5	97.63	1.78867e-53	Burkholderiales	Comamonadaceae	Variovorax paradoxus EPS
Collimonas pratensis strain Ter291, complete genom	CP013236	84.62	92.42	6.24309e-53	Burkholderiales	Oxalobacteraceae	Collimonas pratensis
[Polyangium] brachysporum strain DSM 7029, complet	CP001371	82.86	99.53	6.24309e-53	Burkholderiales		[Polyangium] brachysporum
Acidovorax citrulli AAC00-1, complete genome	CP000512	83.41	99.05	6.24309e-53	Burkholderiales	Comamonadaceae	Acidovorax citrulli AAC00-1
Collimonas fungivorans strain Ter6, complete genom	CP013232	84.54	91.94	2.17905e-52	Burkholderiales	Oxalobacteraceae	Collimonas fungivorans
Ralstonia solanacearum genome assembly 9 genomes,	LN899827	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899824	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Ralstonia solanacearum genome assembly 9 genomes,	LN899821	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	Ralstonia solanacearum
Herbaspirillum seropedicae strain Z67, complete ge	CP011930	84.54	91.94	2.17905e-52	Burkholderiales	Oxalobacteraceae	Herbaspirillum seropedicae
Ralstonia pickettii DTP0602 chromosome 1, complete	CP006667	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	Ralstonia pickettii DTP0602
blood disease bacterium R229, genomic contig 00010	FR854066	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	blood disease bacterium R229
Collimonas fungivorans Ter331, complete genome	CP002745	84.54	91.94	2.17905e-52	Burkholderiales	Oxalobacteraceae	Collimonas fungivorans Ter331
Cupriavidus necator N-1 chromosome 1, complete seq	CP002877	84.26	93.36	2.17905e-52	Burkholderiales	Burkholderiaceae	Cupriavidus necator N-1
Herbaspirillum seropedicae SmR1, complete genome	CP002039	84.54	91.94	2.17905e-52	Burkholderiales	Oxalobacteraceae	Herbaspirillum seropedicae SmR1
Leptothrix cholodnii SP-6, complete genome	CP001013	82.94	99.05	7.60564e-52	Burkholderiales		Leptothrix cholodnii SP-6
Ralstonia insidiosa strain ATCC 49129 chromosome 1	CP016022	83.76	93.36	2.65463e-51	Burkholderiales	Burkholderiaceae	Ralstonia insidiosa
Collimonas pratensis strain Ter91, complete genome	CP013234	84.1	92.42	2.65463e-51	Burkholderiales	Oxalobacteraceae	Collimonas pratensis
Burkholderia pseudomallei strain Bp1651 chromosome	CP012041	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain 982 chromosome 1,	CP012576	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain vgh16W chromosome	CP012517	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain vgh16R chromosome	CP012515	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain 350105 chromosome	CP012094	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia mallei strain 2002721276 chromosome 1	CP010065	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia mallei strain KC_1092 chromosome 1, c	CP009942	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei Pasteur 52237 chromosome	CP009899	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei Pasteur 52237
Burkholderia mallei strain 2002734306 chromosome I	CP009707	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia mallei strain India86-567-2 chromosom	CP009642	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia mallei strain 11 chromosome I, comple	CP009587	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei strain PHLS 112 chromoso	CP009585	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei PB08298010 chromosome I,	CP009551	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei PB08298010
Burkholderia pseudomallei K96243 chromosome I, com	CP009538	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei K96243
Burkholderia pseudomallei strain MSHR668 chromosom	CP009545	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei 7894 chromosome I, compl	CP009535	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei 7894
Burkholderia pseudomallei MSHR2543 chromosome I, c	CP009478	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR2543
Burkholderia pseudomallei MSHR491 chromosome I, co	CP009485	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR491
Burkholderia pseudomallei MSHR840 chromosome I, co	CP009474	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR840
Burkholderia mallei strain 2002734299 chromosome 1	CP009337	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei 406e chromosome 1, compl	CP009298	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei 406e
Burkholderia pseudomallei 1026b chromosome 1, comp	CP004379	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei 1026b
Burkholderia pseudomallei strain vgh07 chromosome	CP010973	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia mallei strain 2000031063 chromosome 1	CP008732	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei TSV 48 chromosome 1, com	CP009161	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei TSV 48
Burkholderia pseudomallei K42 chromosome 1, comple	CP009162	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei K42
Burkholderia sp. TSV202 chromosome 1, complete seq	CP009157	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei B03 chromosome 1, comple	CP009151	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei B03
Burkholderia pseudomallei A79A chromosome 1, compl	CP009165	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei A79A
Burkholderia pseudomallei MSHR3965 chromosome 1 se	CP009153	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR3965
Burkholderia pseudomallei MSHR62 chromosome 1, com	CP009235	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR62
Burkholderia pseudomallei MSHR2243 chromosome 1, c	CP009270	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR2243
Burkholderia pseudomallei MSHR1153 chromosome 1, c	CP009271	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR1153
Burkholderia pseudomallei NAU35A-3 chromosome 1, c	CP004377	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei NAU35A-3
Burkholderia sp. BGK chromosome 1, complete sequen	CP008916	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia mallei NCTC 10247 chromosome 1, compl	CP007802	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei NCTC 10247
Burkholderia pseudomallei strain BDP chromosome 1,	CP009209	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia mallei strain FMH 23344 chromosome 1,	CP009148	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei strain BSR chromosome 1,	CP009128	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei HB PUB10303a chromosome 1	CP008894	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei HB PUB10303a
Burkholderia pseudomallei HB PUB10134a chromosome 1	CP008911	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei HB PUB10134a
Burkholderia pseudomallei MSHR5858 chromosome 1, c	CP008892	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR5858
Burkholderia pseudomallei MSHR5848 chromosome 1, c	CP008909	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR5848
Burkholderia pseudomallei MSHR5855 chromosome 1, c	CP008784	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei MSHR5855
Burkholderia pseudomallei strain BGR chromosome 1,	CP008834	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain Mahidol-1106a chr	CP008781	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain MSHR346, complete	CP008764	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain MSHR1655 chromoso	CP008780	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei 576 chromosome 1, comple	CP008777	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei 576
Burkholderia pseudomallei strain 1106a chromosome	CP008758	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia pseudomallei strain 9 chromosome 1, c	CP008755	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei
Burkholderia mallei strain BMQ chromosome 1, compl	CP008723	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia mallei strain 6 chromosome 1, complet	CP008711	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia mallei strain 23344 chromosome 1, com	CP008704	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia mallei
Burkholderia pseudomallei genome assembly BP_3921g	LK936442	84.1	92.42	2.65463e-51	Burkholderiales	Burkholderiaceae	Burkholderia pseudomallei