

Taxonomic group	GenBank accession number	Organism
Bacillus	NC_000964	<i>B. subtilis</i> 168
	NC_002570	<i>B. halodurans</i> C-125
	NC_003909	<i>B. cereus</i> ATCC 10987
	NC_006270	<i>B. licheniformis</i> ATCC 14580
	NC_006582	<i>B. clausii</i> KSM-K16
	NC_009674	<i>B. cytotoxicus</i> NVH 391-98
	NC_009848	<i>B. pumilus</i> SAFR-032
	NC_013791	<i>B. pseudofirmus</i> OF4
	NC_014103	<i>B. megaterium</i> DSM 319
	NC_014829	<i>B. cellulosilyticus</i> DSM 2522
	NC_015634	<i>B. coagulans</i> 2-6
Corynebacteria	NC_003450	<i>C. glutamicum</i> ATCC 13032
	NC_004369	<i>C. efficiens</i> YS-314
	NC_007164	<i>C. jeikeium</i> K411
	NC_010545	<i>C. urealyticum</i> DSM 7109
	NC_012704	<i>C. kroppenstedtii</i> DSM 44385
	NC_015673	<i>C. resistens</i> DSM 45100
	NC_015859	<i>C. variabile</i> DSM 44702
	NC_016781	<i>C. pseudotuberculosis</i> 3/99-5
	NC_016785	<i>C. diphtheriae</i> CDCE 8392
	NC_017317	<i>C. ulcerans</i> 809
	NC_020302	<i>C. halotolerans</i> DSM 44683
	NC_021663	<i>C. terpenotabidum</i> Y-11
	NC_021915	<i>C. maris</i> DSM 45190
Enterobacteria	NC_002488	<i>Xylella fastidiosa</i> 9a5c
	NC_003919	<i>Xanthomonas axonopodis</i> pv. <i>citri</i> 306
	NC_004347	<i>Shewanella oneidensis</i> MR-1
	NC_004556	<i>Xylella fastidiosa</i> Temecula1
	NC_004631	<i>Salmonella enterica</i> subsp. <i>enterica</i> Typhi Ty2
	NC_007954	<i>Shewanella denitrificans</i> OS217

	NC_009085	<i>Acinetobacter baumannii</i> ATCC 17978
	NC_009832	<i>Serratia proteamaculans</i> 568
	NC_010468	<i>Escherichia coli</i> ATCC 8739
	NC_010506	<i>Shewanella woodyi</i> ATCC 51908
	NC_013971	<i>Erwinia amylovora</i> ATCC 49946
Lactobacilli	NC_005362	<i>Lactobacillus johnsonii</i> NCC 533
	NC_006814	<i>Lactobacillus acidophilus</i> NCFM
	NC_007576	<i>Lactobacillus sakei</i> subsp. <i>sakei</i> 23K
	NC_007929	<i>Lactobacillus salivarius</i> UCC118
	NC_008054	<i>Lactobacillus delbrueckii</i> subsp. <i>bulgaricus</i> ATCC 11842
	NC_008497	<i>Lactobacillus brevis</i> ATCC 367
	NC_008526	<i>Lactobacillus casei</i> ATCC 334 ( <i>Lactobacillus paracasei</i> ATCC 334)
	NC_008530	<i>Lactobacillus gasseri</i> ATCC 33323
	NC_009004	<i>Lactococcus lactis</i> subsp. <i>cremoris</i> MG1363
	NC_009513	<i>Lactobacillus reuteri</i> DSM 20016
	NC_010080	<i>Lactobacillus helveticus</i> DPC 4571
	NC_010610	<i>Lactobacillus fermentum</i> IFO 3956
	NC_013198	<i>Lactobacillus rhamnosus</i> GG
	NC_014106	<i>Lactobacillus crispatus</i> ST1
	NC_014554	<i>Lactobacillus plantarum</i> subsp. <i>plantarum</i> ST-III
	NC_014724	<i>Lactobacillus amylovorus</i> GRL 1112
	NC_015214	<i>Lactobacillus acidophilus</i> 30SC
	NC_015428	<i>Lactobacillus buchneri</i> NRRL B-30929
	NC_015602	<i>Lactobacillus kefirifaciens</i> ZW3
	NC_015930	<i>Lactococcus garvieae</i> ATCC 49156
	NC_015975	<i>Lactobacillus ruminis</i> ATCC 27782
	NC_015978	<i>Lactobacillus sanfranciscensis</i> TMW 1.1304
Mycobacteria	NC_000962	<i>M. tuberculosis</i> H37Rv
	NC_002677	<i>M. leprae</i> TN

	NC_002944	<i>M. avium</i> subsp. <i>paratuberculosis</i> K-10
	NC_008146	<i>Mycobacterium</i> sp. MCS
	NC_008595	<i>M. avium</i> 104
	NC_008596	<i>M. smegmatis</i> str. MC2 155
	NC_008611	<i>M. ulcerans</i> Agy99
	NC_008705	<i>Mycobacterium</i> sp. KMS
	NC_008726	<i>M. vanbaalenii</i> PYR-1
	NC_009077	<i>Mycobacterium</i> sp. JLS
	NC_009338	<i>M. gilvum</i> PYR-GCK
	NC_010397	<i>M. abscessus</i>
	NC_010612	<i>M. marinum</i> M
	NC_015576	<i>Mycobacterium</i> sp. JDM601
	NC_016947	<i>M. intracellulare</i> MOTT-02
	NC_017904	<i>Mycobacterium</i> sp. MOTT36Y
Prochlorococcus	NC_005042	<i>P. marinus</i> subsp. <i>marinus</i> str. CCMP1375
	NC_005072	<i>P. marinus</i> subsp. <i>pastoris</i> str. CCMP1986
	NC_007335	<i>P. marinus</i> str. NATL2A
	NC_007577	<i>P. marinus</i> str. MIT 9312
	NC_008816	<i>P. marinus</i> str. AS9601
	NC_008817	<i>P. marinus</i> str. MIT 9515
	NC_008819	<i>P. marinus</i> str. NATL1A
	NC_009091	<i>P. marinus</i> str. MIT 9301
	NC_009840	<i>P. marinus</i> str. MIT 9215
	NC_009976	<i>P. marinus</i> str. MIT 9211
Pseudomonas	NC_002516	<i>P. aeruginosa</i> PAO1
	NC_002947	<i>P. putida</i> KT2440
	NC_004129	<i>P. protegens</i> Pf-5
	NC_007005	<i>P. syringae</i> pv. <i>syringae</i> B728a
	NC_007492	<i>P. fluorescens</i> Pf0-1
	NC_008027	<i>P. entomophila</i> L48
	NC_015379	<i>P. brassicacearum</i> subsp. <i>brassicacearum</i> NFM421
	NC_015410	<i>P. mendocina</i> NK-01

	NC_015556	<i>P. fulva</i> 12-X
	NC_015740	<i>P. stutzeri</i> ATCC 17588
	NC_017986	<i>P. putida</i> ND6
	NC_020829	<i>P. denitrificans</i> ATCC 13867
Thermotoga	NC_000853	<i>Thermotoga maritima</i> MSB8
	NC_009486	<i>Thermotoga petrophila</i> RKU-1
	NC_009828	<i>Thermotoga lettingae</i> TMO
	NC_010483	<i>Thermotoga</i> sp. RQ2
	NC_011978	<i>Thermotoga neapolitana</i> DSM 4359
	NC_013642	<i>Thermotoga naphthophila</i> RKU-10
	NC_014926	<i>Thermovibrio ammonificans</i> HB-1
	NC_015707	<i>Thermotoga thermarum</i> DSM 5069
	NC_016148	<i>Thermovirga lienii</i> DSM 17291