

#	Sequence Name	NCBI Accession
1	<i>Mycoplasma pneumoniae</i>	NC_000912.1
	<i>Mycoplasma genitalium</i>	NC_000908.1
2	<i>Pyrococcus horikoshi</i>	NC_000961.1
	<i>Pyrococcus abyssi</i>	NC_000868.1
3	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhi</i> str. <i>CT18</i>	NC_003198.1
	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhi</i> Ty2	NC_004631.1
4	<i>Listeria monocytogenes</i> str. 4b F2365	NC_002973.6
	<i>Listeria innocua</i> Clip11262	NC_003212.1
	<i>Listeria monocytogenes</i> EGD-e	NC_003210.1
5	<i>Xanthomonas campestris</i> pv. <i>campestris</i> str. <i>ATCC 33913</i>	NC_003902.1
	<i>Xanthomonas campestris</i> pv. <i>campestris</i> str. <i>8004</i>	NC_007086.1
	<i>Xanthomonas campestris</i> pv. <i>vesicatoria</i> str. <i>85-10</i>	NC_007508.1
6	<i>Pseudomonas syringae</i> pv. <i>phaseolicola</i> 1448A	NC_005773.3
	<i>Pseudomonas syringae</i> pv. <i>tomato</i> str. <i>DC3000</i>	NC_004578.1
	<i>Pseudomonas syringae</i> pv. <i>syringae</i> B728a	NC_007005.1
7	<i>Chlamydomphila pneumoniae</i> AR39	NC_002179.2
	<i>Chlamydomphila pneumoniae</i> CWL029	NC_000922.1
	<i>Chlamydomphila pneumoniae</i> J138	NC_002491.1
	<i>Chlamydomphila pneumoniae</i> TW-183	NC_005043.1
8	<i>Yersinia pestis</i> biovar <i>Medievalis</i> str. <i>91001</i>	NC_005810.1
	<i>Yersinia pestis</i> CO92	NC_003143.1
	<i>Yersinia pestis</i> KIM	NC_004088.1
	<i>Yersinia pseudotuberculosis</i> IP 32953	NC_006155.1
9	<i>Shigella sonnei</i> Ss046	NC_007384.1
	<i>Shigella boydii</i> Sb227	NC_007613.1
	<i>Shigella dysenteriae</i> 197	NC_007606.1
	<i>Shigella flexneri</i> 2a str. 2457T	NC_004741.1
	<i>Shigella flexneri</i> 2a str. 301	NC_004337.1
10	<i>Salmonella typhimurium</i> LT2	NC_003197.1
	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Choleraesuis</i> str. <i>SC-B67</i>	NC_006905.1
	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Paratyphi A</i> str. <i>ATCC 9150</i>	NC_006511.1
	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhi</i> str. <i>CT18</i>	NC_003198.1
	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar <i>Typhi</i> Ty2	NC_004631.1
11	<i>Escherichia coli</i> W3110 DNA	AC_000091.1
	<i>Escherichia coli</i> O157:H7	NC_002695.1
	<i>Escherichia coli</i> CFT073	NC_004431.1
	<i>Escherichia coli</i> K12	NC_000913.2
	<i>Escherichia coli</i> O157:H7 EDL933	NC_002655.1
12	<i>Streptococcus pyogenes</i> SSI-1	NC_004606.1
	<i>Streptococcus pyogenes</i> M1 GAS	NC_002737.1
	<i>Streptococcus pyogenes</i> MGAS315	NC_004070.1
	<i>Streptococcus pyogenes</i> MGAS5005	NC_007297.1
	<i>Streptococcus pyogenes</i> MGAS6180	NC_007296.1
	<i>Streptococcus pyogenes</i> MGAS8232	NC_003485.1
13	<i>Streptococcus pyogenes</i> MGAS10394	NC_006086.1
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> USA300	NC_007793.1
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> COL	NC_002951.2
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> Mu50	NC_002758.2
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> MW2	NC_003923.1
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> N315	NC_007795.1
	<i>Staphylococcus aureus</i> subsp. <i>aureus</i> NCTC 8325	NC_007622.1
<i>Staphylococcus aureus</i> RF122	NC_006155.1	
14	<i>Bacillus anthracis</i> str. 'Ames Ancestor'	NC_007530.2
	<i>Bacillus anthracis</i> str. <i>Ames</i>	NC_003997.3
	<i>Bacillus anthracis</i> str. <i>Sterne</i>	NC_005945.1
	<i>Bacillus cereus</i> ATCC 14579	NC_004722.1
	<i>Bacillus cereus</i> ATCC 10987	NC_003909.8
	<i>Bacillus cereus</i> ZK	NC_006274.1
	<i>Bacillus thuringiensis</i> serovar <i>konkukian</i> str. <i>97-27</i>	NC_005957.1