

<b>Name of strain as used in MS</b>	<b>NCBI BioProject accession number</b>
<i>Fructobacillus ficulneus</i>	PRJDB3977
<i>Fructobacillus fructosus</i>	PRJDB3977
<i>Fructobacillus pseudoficulneus</i>	PRJDB3977
<i>Fructobacillus</i> sp. EFB-N1	PRJNA284658
<i>Fructobacillus tropaeoli</i>	PRJDB3977
<i>Lactobacillus apinorum</i> Fhon13	PRJNA270968
<i>Lactobacillus delbrueckii</i>	PRJNA16871
<i>Lactobacillus kunkeei</i> Fhon2	PRJNA270967
<i>Lactobacillus kunkeei</i> LAan	PRJNA270961
<i>Lactobacillus kunkeei</i> LAce	PRJNA270962
<i>Lactobacillus kunkeei</i> LAdo	PRJNA270963
<i>Lactobacillus kunkeei</i> LAfl	PRJNA270964
<i>Lactobacillus kunkeei</i> LAko	PRJNA270965
<i>Lactobacillus kunkeei</i> LAla	PRJNA270966
<i>Lactobacillus kunkeei</i> LAni	PRJNA270969
<i>Lactobacillus kunkeei</i> LANu	PRJNA270970
<i>Lactobacillus kunkeei</i> LMbe	PRJNA270972
<i>Lactobacillus kunkeei</i> LMbo	PRJNA270973
<i>Lactobacillus kunkeei</i> YH-15	PRJNA270974
<i>Leuconostoc gelidum</i>	PRJNA174297
<i>Leuconostoc mesenteroides</i>	PRJNA315
<i>Spiroplasma apis</i> B31	PRJNA184751
<i>Spiroplasma atrichopogonis</i> GNAT3597	PRJNA253349
<i>Spiroplasma cantharicola</i> CC-1	PRJNA253642
<i>Spiroplasma chrysopicola</i> DF-1	PRJNA184747
<i>Spiroplasma culicicola</i> AES-1	PRJNA184749
<i>Spiroplasma diminutum</i> CUAS-1	PRJNA184745
<i>Spiroplasma eriocheiris</i> DSM 21848	PRJNA253647
<i>Spiroplasma kunkelii</i> CR2-3x	PRJNA270865
<i>Spiroplasma litorale</i> TN-1	PRJNA253651
<i>Spiroplasma melliferum</i> IPMB4A	PRJNA80357
<i>Spiroplasma melliferum</i> KC3	PRJNA32299
<i>Spiroplasma mirum</i> ATCC 29335	PRJNA217816
<i>Spiroplasma poulsonii</i> MSRO	PRJNA256019
<i>Spiroplasma sabaudiense</i> Ar-1343	PRJNA184750
<i>Spiroplasma syrphidicola</i> EA-1	PRJNA184748
<i>Spiroplasma taiwanense</i> CT-1	PRJNA184744
<i>Spiroplasma turonicum</i> Tab4c	PRJNA291635