

Sample

Bee\_Amellifera\_hv13\_2

Bee\_Amellifera\_hv15\_1

Bee\_Amellifera\_wild\_1

Bee\_Bimpatiens\_hv3\_1

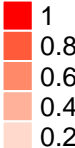
Bee\_Bimpatiens\_hv4\_1

Bee\_Bimpatiens\_hv4\_2

Flower\_eDNA

species

Relative Abundance



- Acinetobacter baumannii
- Ambidensovirus sp.
- Apilactobacillus künkeei
- Apis cerana
- Apis dorsata
- Apis florea
- Apis mellifera
- Apis mellifera filamentous virus
- Araneus ventricosus
- Bacteriophage sp.
- Bartonella apis
- Bifidobacterium asteroides
- Bifidobacterium biavatii
- Bifidobacterium bohemicum
- Bifidobacterium callitrichos
- Bifidobacterium commune
- Bifidobacterium coryneforme
- Bifidobacterium indicum
- Bifidobacterium lemurum
- Bifidobacterium longum
- Bifidobacterium mongoliense
- Bifidobacterium primatum
- Bifidobacterium pullorum
- Bifidobacterium sp. 7101
- Bifidobacterium sp. A11
- Blattodean pefuambidensovirus 1
- Bombilactobacillus bombi
- Bombilactobacillus mellifer
- Bombilactobacillus mellis
- Bombiscardovia coagulans
- Bombus bifarius
- Bombus cryptarum densovirus
- Bombus impatiens
- Bombus terrestris
- Bombus vancouverensis
- Bombus vosnesenskii
- Brochothrix thermosphacta
- Candidatus Schmidhempelia bombi
- Clavospora lusitanae
- Cutibacterium acnes
- Entomomonas moraniae
- Eufriesea mexicana
- Eumeta japonica
- Frischella perrara
- Fructobacillus durionis
- Fructobacillus fructosus
- Fructobacillus pseudofrucinus
- Fructobacillus tropaeoli
- Gilliamella apicola
- Gilliamella apis
- Gilliamella sp. A7
- Helianthus annuus
- Hemipteran scindoambidensovirus 1
- Homo sapiens
- Hymenopteran scindoambidensovirus 1
- Lactobacillus apis
- Lactobacillus bombicola
- Lactobacillus helsingborgensis
- Lactobacillus iners
- Lactobacillus kimbladii
- Lactobacillus kullabergensis
- Lactobacillus melliventris
- Lactobacillus sp. ESL0228
- Lactobacillus sp. ESL0263
- Lactobacillus sp. wKB6
- Leuconostoc gelidum
- Lotus japonicus
- Lupinus albus
- Malassezia restricta
- Melipona quadrifasciata
- Mikania micrantha
- Myoviridae sp.
- Nosema ceranae
- Orbus hercynius
- Orthopteran scindoambidensovirus 1
- Osmia lignaria
- Plasmodium ovale
- Rhagoletis zephyria
- Siphoviridae sp.
- Snodgrassella alvi
- Varroa destructor
- Wickerhamiella sorbophila
- Others