

AGP Trading Card



TACGGAGGGTGCAAGCGTTAATCGGAATAACTGGGCGTAAAGGGCATGCA
GGCGGTTTCATCAAGTAGGATGTGAAATCCCCGGGCTCAACCTGGGAACAG
CATACTAACTGGTGGACTAGAGTA

TAXONOMY: k__Bacteria;

p__Proteobacteria;

c__Gammaproteobacteria;

o__Aeromonadales;

f__Succinivibrionaceae;

g__Succinivibrio; s__

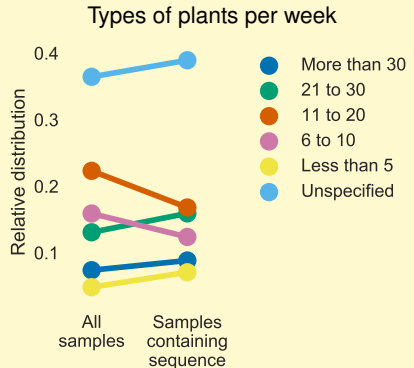
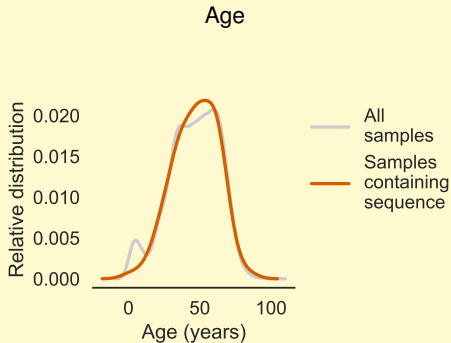
WIKIPEDIA: The Succinivibrionaceae are Gram-negative bacteria and belong to the Gammaproteobacteria. They are rod-shaped and obligate anaerobes.

PREVALENCE: Found in 1.19% of 9,511 samples, rank #1038 out of 27,248 sequences.

ABUNDANCE: Composes 0.0622% of 11.9M observations, rank #217 out of 27,248 sequences.

METHODS: Amplicon PCR with 16S rRNA V4 primers 515f–806rB. Sequenced with Illumina MiSeq (150 bp). Error-corrected with Deblur, trimmed to 125 bp, and rarefied to 1,250 observations per sample. Showing 9,511 samples from the American Gut cohort.

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