

Microbial composition at species level

Relative abundance

100%
75%
50%
25%
0%

326.tumor 327.tumor 329.tumor 331.tumor 332.tumor 333.tumor 334.tumor 335.tumor 439.tumor 441.normal 442.normal 451.tumor 453.normal 455.normal 461.tumor 463.tumor 465.normal 468.normal 469.normal 472.tumor 478.normal 480.normal

Legend:

- Raoultella planticola
- Brevundimonas vancouveriensis
- Kocuria palustris
- Anoxybacillus flavithermus
- Anoxybacillus sp.
- Niabella soli
- Janibacter melonis
- Legionella jordanis
- bacterium oral
- Anoxybacillus amylolyticus
- Sphingobium sp.
- Brevundimonas diminuta
- Lactobacillus murinus
- Neisseria weaveri
- Frederiksenia canicola
- Chryseobacterium sp.
- Moraxella bovoculi
- Parvimonas micra
- Rheinheimera sp.
- Auricoccus indicus
- Acinetobacter ursingii
- Corynebacterium ureicelerivorans
- Methylobacterium populi
- Bacillus thermocopriae
- Schaalia odontolytica
- Streptococcus salivarius
- Cloacibacterium normanense
- Pseudomonas oryzae
- Bacillus thermoamylivorans
- Cutibacterium granulorum
- Pseudomonas sp.
- Pseudomonas psychrotolerans
- Klebsiella michiganensis

