

EFC67218.1
GG740079.1:21569-26784
Prevotella sp. oral taxon 317 str. F0108



MBF0751759.1
JADGKV010000005.1:28593-35696
Pasteurella sp. 19428wF3_WM03



MBQ0044557.1
JAGHUQ010000111.1:1-2757
Candidatus Cryptobacteroides caccocaballi



MBQ5476055.1
JAFNQR010000853.1:1-1577
Lachnospiraceae bacterium



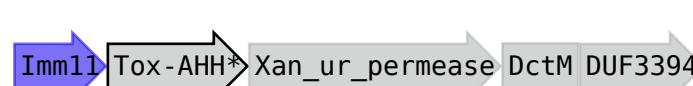
MCB9275626.1
JACJYE010000009.1:139590-144797
Lewinellaceae bacterium



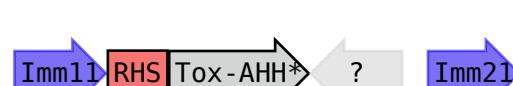
MCO6565730.1
JAGGHJ010000013.1:1184-4721
Apibacter sp.



MPT18498.1
SPEU01000026.1:47-6516
Pseudomonas sp.



NDV78464.1
QVMQ01000010.1:291-3641
Dysgonomonas sp. 511



NMH26537.1
JAAMPU010000090.1:11720-16121
Flavobacterium silvaticum



OJX54865.1
MKVG01000006.1:129205-138570
Flavobacterium sp. 38-13



PLK45788.1
PKRS01000001.1:15422-19239
Emticicia sp. TH156



PQJ76520.1
MSCM01000002.1:313358-319505
Polaribacter glomeratus



WP_198004484.1
NZ_ALNN01000039.1:8860-12149
Capnocytophaga sp. CM59



WP_013997226.1
NC_015846.1:1185648-1192651
Capnocytophaga canimorsus Cc5



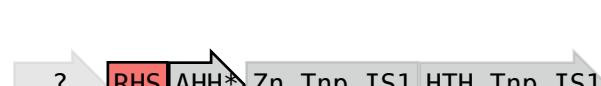
WP_026998133.1
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Flectobacillus major DSM 103



WP_051885823.1
NZ_JBEWQG010000007.1:109096-112371
Flavobacterium hydatis



WP_208863560.1
NZ_MUGS01000060.1:1-2084
Flavobacterium araucananum



WP_179956414.1
NZ_CP022163.1:3261039-3268933
Melittangium boletus DSM 14713



WP_198647547.1
NZ_JZ0R01000081.1:71-3892
Escherichia coli



WP_205398883.1
NZ_CP070350.1:5680461-5683091
Sphingobacterium siyangense



WP_231008510.1
NZ_JAJNEC010000007.1:823682-834621
Niabella pedocola



WP_252766011.1
NZ_JAMXLB010000001.1:3663192-3672244
Flavobacterium sp. NRK F7

