Klebsiella pneumoniae (s)
Morganella morganii (s)
Carbamate esters
Monosaccharides
0DH:ubiquinone oxidoreductase mitochondria
Taurine transport system
D-Methionine transport system
Fatty acid esters
Fatty amides
Cytochrome o ubiquinol oxidase
Geotrichum (g)
Putrescine transport system
Yarrowia (g)
Adhesin protein transport system
Acinetobacter rudis (s)
Fluoroquinolone transport system
Annalla (k)
Arginine/lysine/histidine/glutamine transport
Eurotiales (os)
Rhabditida (g)
RNF complex
Arginine/ornithine transport systems
Tyrosine biosynthesis prephanate to pretyrosine to tyrosine
Na -transporting 0DH:ubiquinone oxidoreductase-
Type I signiture cas proteins
Apiotrichum (g)
Wohlfahrtiimonas chitiniclastica (s)
Curcuminoids
Universal Cas proteins
Tissierellales (o)
synthesis mediated by LysW glutamate to ornithine
Thiopseudomonas alkaliphila (s)
Trehalose transport system
Savagea sp009740415 (s)
Ignatzschineria cameli (s)
Carboxylic acids
Ignatzschineria (g)
R0 polymerase archaea
Vagococcus A lutrae (s)
Planococcaceae (f)
Bacteroides E (g)
Trichosporonaceae (fs)
Fatty Acyls
Catellicoccaceae (f)
Candida (g)
Peptoniphilaceae (f)
Fatty acids and conjugates
Medium-chain fatty acids
Debaryomycetaceae (fs)
Wohlfahrtiimonadaceae (f)
D0 polymerase II complex archaea
Ignatzschineria larvae (s)
Benzene and substituted derivatives
Carbazole degradation carbazole to 2-oxopent-4-enoate   anthranilate

Functions (MetaG)   Bacterial Genomes (MetaG)   Eukaryotes (18S)   Metabolites