

- active

omycetospora chiangmaiensis

oplanes atraurantiacus

ia bicolorata

ococcus casei

kutzneria alбата

erocolumna xylanovorans

imonas oryzae

robacter globiformis

aticoccus monumenti

illus sp. 7586-K

eriovorax sp. BAL6 X

chybacterium alimentarium

Brachybacterium paraconglomeratum

Brevibacterium antiquum

Cellulomonas cellasea

Chlamydiales bacterium SCGC AG-110-P3

Chromatococcus halotolerans

Citricoccus muralis

Clavibacter michiganensis

Clostridium combesii

Dermabacter hominis

Dermatophilus congolensis

Geodermatophilus obscurus

Granulosicoccus antarcticus

Halobacteriovorax marinus

Humibacillus sp. DSM 29435

Intrasporangiaceae bacterium URHB0013

Isopetricola variabilis

Kocuria flava

Kocuria varians

Kytococcus sedentarius

Leifsonia sp. Leaf325

Luteimonas tolerans

Microlunatus phosphovorus

Micromonospora avicenniae

Micromonospora peucetia

Mobilicoccus massiliensis

Mycolicibacterium obuense

Nakamurella multipartita

Nesterenkonia alba

Okibacterium fritillariae

Paenibacillus polysaccharolyticus

Pet28_1

Pet28_2

Plantibacter sp. VKM Ac-1784

Pseudoxanthomonas

Psychromonas aquimarina

Rothia mucilaginosa

Saccharothrix espanaensis

Sandaracinus amylolyticus

Sanguibacter keddiei

Sediminiha

Shewanella

Silanimona

Streptococcus

Streptomyces

Subtercola

Thermomonas

Wenzhouxi

Xanthomonas

XC

