

ASV003 Novosphingobium ASV008 Novosphingobium ASV009 Hydrogenophaga ASV010 Hydrogenophaga ASV013 Sediminibacterium ASV018 Hyphomicrobium ASV019 Cupriavidus ASV020 Hyphomicrobium ASV021 Sphingopyxis ASV023 Sphingopyxis ASV031 Sphingomonadaceae ASV032 Flavobacterium ASV034 Mesorhizobium ASV036 Hydrogenophaga ASV038 Sphingopyxis ASV045 Hydrocarboniphaga ASV002 Sphingomonas ASV004 Sinobact._Hyrdocarboniphaga ASV005 Sinobact._Hyrdocarboniphaga ASV006 Bradyrhizobium ASV007 Bradyrhizobium ASV011 Thiobacillus ASV012 Thiobacillus ASV014 Sediminibacterium ASV015 Shinella ASV016 Cupriavidus ASV017 Shinella ASV022 Flavobacterium ASV024 Microbacterium ASV025 Terrimonas ASV026 Microbacterium ASV027 Mesorhizobium ASV028 Pedobacter ASV029 Hydrogenophaga ASV030 Hydrogenophaga ASV033 Sphingopyxis ASV035 Hydrogenophaga ASV037 Pedobacter ASV039 Terrimonas ASV040 Xanthobacteraceae ASV041 Reyranella ASV042 Sphingomonadaceae ASV043 Microbacterium ASV044 Comamonadaceae ASV046 Microbacteriaceae ASV047 Bosea ASV048 Xanthobacteraceae ASV049 Rhizobiaceae ASV050 Reyranella

